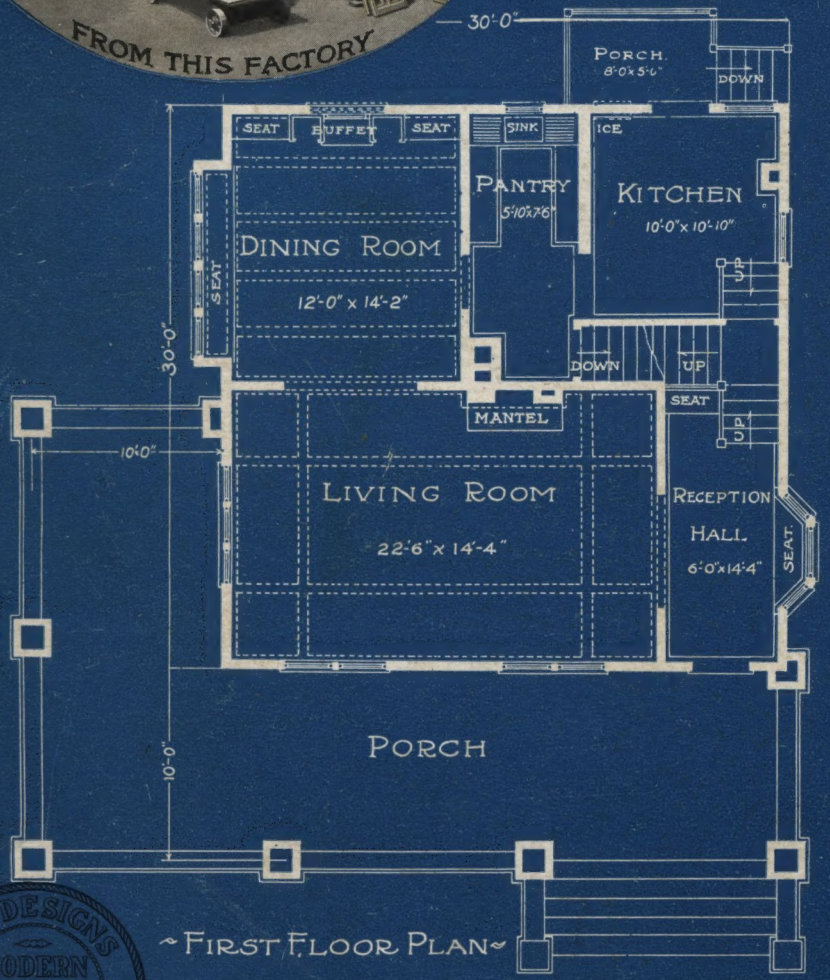
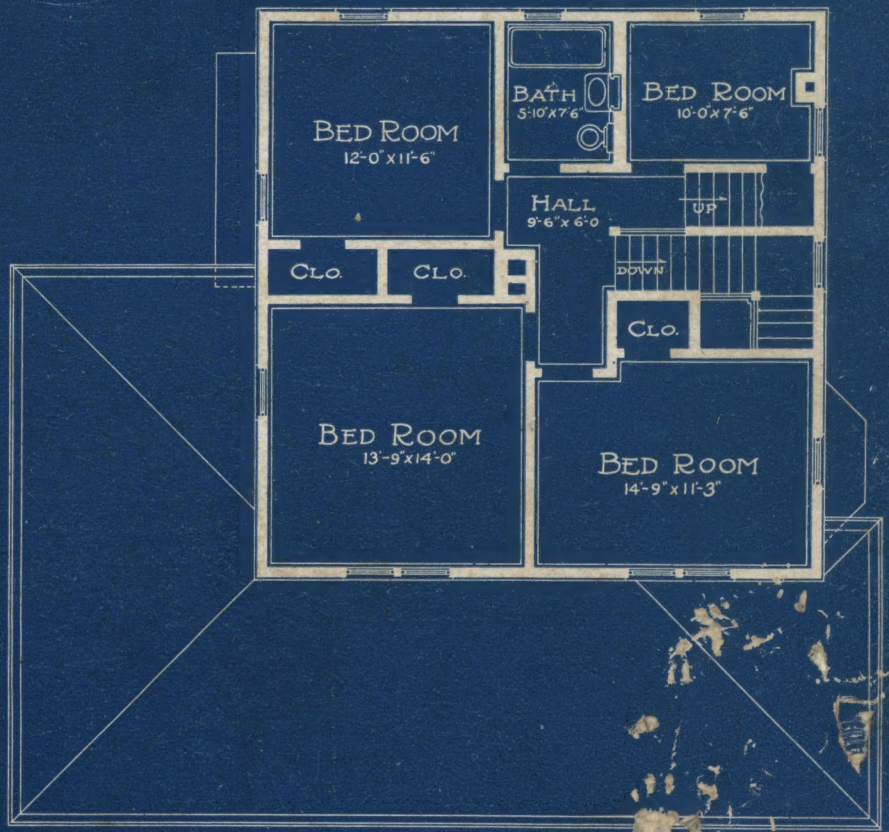
BUILDING MATERIAL *and* MILL WORK


FROM THIS FACTORY


DIRECT TO YOU



~FIRST FLOOR PLAN~



~SECOND FLOOR PLAN~

110 DESIGNS
MODERN HOME
No. 146
SEE PAGES 118 AND 119

SEARS, ROEBUCK *and* CO. *Chicago*

OUR GUARANTEE

Each and every article you buy from us is sold with the understanding and agreement that IT MUST SATISFY YOU PERFECTLY. If there is the slightest dissatisfaction because of quality, style, size or for any other reason, we expect you to return the purchase to us at our expense. We will then exchange it for satisfactory merchandise or return your money, as you wish. We also guarantee safe delivery of all our building material and mill work.

References: First National Bank, Chicago; Corn Exchange National Bank, Chicago; Chase National Bank, New York; National Shawmut Bank, Boston.

Over Two Thousand Miles Away, Yet Saves a Third and Gets Goods in Three or Four Weeks.

Box 118, Medford, Ore.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I take pleasure in telling you to refer any parties to me in regard to goods purchased from you. I have always found your goods and treatment **more reliable** than my own home dealers' and everything perfectly satisfactory. **Even mill work can be shipped about 3,000 miles at a saving of one-third under the cost here** (molding and stops, for instance, hardwood flooring, etc.). The doors and windows are better made and cheaper than I can buy here.

Yours truly, EMERY J. EASTMAN.

TO PROSPECTIVE BUYERS OF MILL WORK

In the four corners of this page are letters from the four corners of the United States, telling of satisfaction and of the saving we made these customers, even though our mill work had to be shipped thousands of miles.

Could anything speak higher for **quality, low prices, prompt shipments** and **good packing** than do these four letters, coming as they do from the most extreme points of the country? Every mail brings in letters similar to these from all over the country.

Our Prices so Reasonable He Put Up a Much Bigger House Than He First Intended.

Concord, N. H.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I ordered two sets of plans from you and **found the prices of your mill work and building hardware so reasonable that I built a large double flat house,** using your mill work, hardware and porch work. The whole order was very satisfactory, and I made a large saving compared with what I should have had to pay here for the same high grade of material. My foreman remarked that he would order from you when he built again for himself.

Very truly yours,

P. T. GULLEY.

We can save you money, no matter where you live. Even after you have paid your freight charges you will have made a decided saving as compared with your local prices. And not only do we save you money, but in placing this catalog in your hands you have the most complete and varied line of mill work in the country to select from.

Write us—we will gladly refer you to people in your town or state who have built with our building materials.



The foundation of this great mill work business has been Quality—Quality first, last and all the time, **together with prompt service,** cordial treatment and good packing. Your first thought on seeing the remarkably low prices in this book will be: "How can such low prices be consistent with the high quality they claim for their material?" Let us explain. We are interested in some of the largest and best timber tracts in the United States; also one of the most modern and best equipped mill work plants in the world. In this way we control the quality of our stock from the time the tree is felled till it is a finished product, and at the same time we eliminate the timberman's profit, the manufacturer's profit and the dealer's profit. Then is it any wonder that we can offer the highest quality of mill work at the lowest possible prices?

Finds Our Mill Work Better Than the Description.

112 Clarendon Rd., Burlingame, Cal.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—In due course I received my order of mill work for my porch and have just had same put up. I wish to thank you for your prompt attention and to say that the mill work got here in good shape. Also that I **consider the mill work even better than your description** of it and it is generally admired. I am very well pleased with it indeed. If you had charged 50 per cent more I would not find fault.

Yours truly, JAMES STRANG.

We are not in business for a day, a week or a year, in fact, we expect to be in business for many, many years to come, and in order to do this we must make every customer a satisfied customer. You will note in reading the guarantee at the top of the page, there are no conditions attached to it; this guarantee applies to mill work and building material as well as every other article of merchandise that we handle. Remember, you can't lose; **your money and freight charges back** if dissatisfied.

Equal to the Best, Anywhere.

Cocoanut Grove, Fla.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—It gives me pleasure to say that my experience with your mill work and building materials has been very satisfactory. I have saved probably 30 per cent on an average. The quality of your mill work and building material is **equal to the best seen anywhere** and is far superior to what is usually used here. Your shipments of my orders have been prompt. I can especially recommend the care you take in packing, very seldom anything gets broken.

Very truly yours,

G. S. AMSDEN.

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Our Factory To Consumer Method Saves You

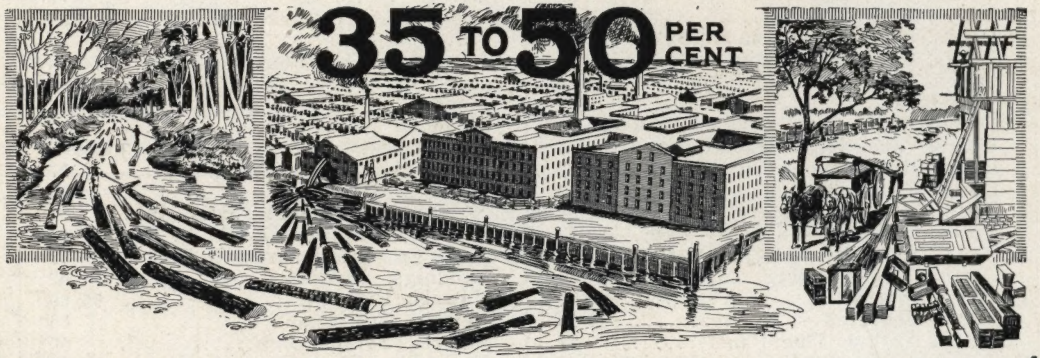
WE OFFER YOU A BROAD AND COMPLETE LINE

of only dependable grades of materials at the lowest possible prices. In making our selections and choosing our designs we have listed such goods as can be used in the highest or lowest priced building and still be in keeping with the rest of the job.

Thousands of builders and contractors continually send us all their orders and claim that our goods are **far superior,** being more carefully graded than any other mill work and building material they have bought elsewhere. **Throughout this catalog we print a few of the hundreds of letters we have received from customers who have used our building material.** Read them. They are more convincing than anything we could say.

QUALITY GUARANTEE AND GRADING OF OUR STOCK.

While our mill work is guaranteed to be strictly up to or better than the official grades adopted by the Sash, Door and Blind Manufacturers' Association of the Northwest, which is a sufficient guarantee to protect customers who are skeptical about quality, we are constantly endeavoring to improve our products even beyond the classification laid down by this association. Any mill work ordered from this catalog will be shipped direct to you from one of the largest and best equipped mills in the United States. This mill enjoys a reputation of twenty-five years' standing second to none as manufacturers of high grade mill work. Please do not judge the quality of our goods by the low prices we quote, and remember, when placing your order with us you are buying **at wholesale prices.** Every piece of mill work or building material is most carefully inspected before leaving our factory. If the goods are not entirely satisfactory, in fact, if they are not the best grade of mill work you have ever received, you are at perfect liberty to return same to us and your money will be cheerfully returned, together with any transportation charges you may have paid.



THE PRICES PRINTED IN THIS CATALOG ARE BASED ON FACTORY COST PLUS A SMALL PROFIT. OUR METHOD SAVES YOU RETAIL DEALERS' AND JOBBERS' PROFITS. THE SAVING IS YOURS. OUR LINE INCLUDES THE FOLLOWING:

Hard and Soft Wood Doors.	Windows.	Blinds.
Hard and Soft Wood Flooring.	Moldings.	Grilles.
Window and Door Frames.	Porch Materials.	Art Glass and Common Window Glass.
	Stairwork.	

We also make you similar savings and give you the same quality guarantee on the following:

LUMBER

Felt Roofing.	Eaves Troughs.
Building Paper.	Conductor Pipe and Fittings.
Steel Roofing.	
Siding and Ceiling.	Builders' Hardware.

SEND US A TRIAL ORDER.

When we advertise that we save you nearly one-half and prove it by quoting these low prices, some persons doubt the quality, and of those who are skeptical we only ask the question whether the proof given here does not tell the story, but if you are still in doubt send us just **one trial order,** with the distinct understanding that if the goods are not equal to, in fact, if they are not better than goods you could buy elsewhere, send them back and we will return your money and all expenses attached to the transaction.

WE MAKE PROMPT SHIPMENTS.

At the large factory we have a warehouse which contains three hundred thousand square feet of floor space (nearly nine acres), crowded full of goods, including mill work, sash, doors, blinds, moldings, etc. With our wonderfully improved shipping facilities we ship goods which are regular stock size within four days after the order reaches us, but recommend that you place your order at least fifteen days in advance so as to allow ample time for the proper assembling and packing of your order, as well as to overcome any delay that might occur on the part of the railroad company.

The time required to make shipments of special "Made to Order Work" is from ten to twenty-five days, depending upon the nature of the goods. Select your goods from our regular stock sizes shown in this catalog, as it means a great saving in price and eliminates all possibility of delay. Your order for special "Made to Order Work" cannot be changed or countermanded after we have placed it in work with the mill.

We guarantee every item in this catalog to be exactly as represented and to be equal if not superior in quality to other manufacturers' items in their respective grades.

WHY WE CAN SAVE YOU 35 TO 50 PER CENT.

In order to quote the extremely low prices we name on high quality goods, we have been obliged to carefully study and analyze every item of expense which enters into the cost. We must make every penny count. We make more building materials than any other manufacturer and by more economical methods reducing the cost to the consumer and still improving the quality. Cutting prices without sacrificing quality can only be accomplished by the most modern means: Lumber must be bought at a low cost; to reduce cost in manufacture we must have a big and modern mill equipped with every labor saving device known; a big output, which necessarily means big sales. This mill has a daily capacity of 1,500 doors, 2,500 windows and other items on the same large scale. No high priced selling force or advertising bills. It is only by these modern and economical methods that we are able to sell good goods at such low prices.

Judge for yourself the wonderful saving we are able to make you when you consider that the regular jobbers' handling and selling expenses are 25 per cent added to factory cost, saying nothing of their profit. But remember, although 25 per cent has already been added to your cost, there still remains one more individual, the retail lumberman, who gets from 25 to 40 per cent more. Now then, basing the cost on a lot of mill work at $100.00, adding 25 per cent for Mr. "Jobber," and 35 per cent for the retail lumberman, the $100.00 at factory cost would cost you $168.75, **and you pay the bill.** Do you wonder that when you buy your goods from us direct from our factory we save you nearly one-half on your entire mill work bill?

OUR METHOD OF PACKING.

SEE ILLUSTRATION OF CRATES AND BUNDLES ON PAGE 117.

We spare no expense in packing our goods, realizing that no matter how good the quality of our goods and how low our prices may be, the transaction will be unsatisfactory unless the goods arrive at their destination in perfect order. We have made a careful study of the kind of material to use and the best methods to adopt in packing mill work, studying the railroad classifications, so that our customers at all times will receive the lowest rate of freight on their shipments. All glass is amply protected by a good grade of lumber, all finished doors being carefully wrapped in heavy building paper and crated. We positively guarantee every shipment to arrive at destination in first class order; in fact, the goods will be found much cleaner and more satisfactory than those purchased from your local dealer.

SAVED $300.00 ON AN ORDER OF $850.00.

Sears, Roebuck and Co., Chicago, Ill. Massena, Iowa.

Gentlemen:—I received the carload of mill work within a few days from the time I ordered it, in fine shape. I was surprised to find it so well packed and crated—nice, new bright, clean material. My carpenter says it is the best lot of mill work he ever looked at. **On this order of $850.00 I believe I have saved $300.00.** Yours truly, JOHN P. WATERS.

RUSH ORDERS WILL BE GIVEN OUR SPECIAL ATTENTION.

If you are in a hurry for our goods, if you must have them shipped on a certain date, and will state in your letter that you must have the goods shipped by a definite date, we will immediately see that the order is given special attention.

MILL WORK FREIGHT RATES ARE VERY LOW.

Do not allow the matter of freight rates prevent you from sending us your order. The small cost for freight charges is nothing compared with the large amount we can save you. It makes no difference what locality you live in, we can still save you money on your purchase. Do not lose sight of the fact that your local dealer must pay exactly the same amount of freight that you pay on your goods. Dealers in making their retail prices always figure a percentage of profit on the goods with the freight paid; in other words, when ordering from your local dealer you are obliged to pay him a profit not only on the merchandise, but on the freight charges as well. Freight charges in many instances amount to less than 5 per cent, depending upon the distance the goods are to be shipped.

☛ **For Freight Rates See Last Two Pages of This Catalog.**

ABOUT PRICES DELIVERED TO YOUR RAILROAD STATION.

If you ask us to quote you prices for goods listed in this catalog, delivered to your railroad station, we must estimate the weight, as you can readily understand that no two doors or windows or other pieces of building material will weigh exactly the same even in the same sizes. It is necessary that we be very liberal in making our estimates in order to be on the safe side. Every other dealer who quotes delivered prices must also guess at the weight of your shipment. We could save you nothing, therefore, by giving you a quotation for prices of mill work delivered to your station, for the freight is exactly the same no matter who pays it. If you pay the freight on receipt of goods you may have the goods reweighed if you think you are overcharged for freight, and in this way you will pay no more than you should pay for the entire weight of shipment, as you are sure to do when you buy from anyone who makes delivered prices.

SHIPPING ADVANTAGES UNSURPASSED.

Our factory is centrally located, being located on the Mississippi River, the boundary line between Illinois and Iowa, and enjoys low freight rates, east and west, as the Mississippi River is the boundary on which the Eastern and Western tariffs depend. We have chosen this point of shipment believing that we could give our customers prompter service with lowest possible freight rates.

THE MOST LIBERAL GUARANTEE EVER MADE ON MILL WORK.

We guarantee all goods listed in this catalog to be perfectly satisfactory and exactly as represented. If you do not find the goods to be exactly as we represent them they may be returned to us and your money will be returned, together with any freight charges you may have paid. We are the originators of this liberal policy. Our customers who have dealt with us in the past are quick to appreciate our liberality and fairness in taking back merchandise which does not satisfy customers in every particular. We at all times guarantee the quality of our goods and at the same time guarantee our prices to be the lowest. Our liberal guarantee of quality, which applies to all other goods we sell, applies to our mill work.

WE WILL SHIP C. O. D. ON THE FOLLOWING TERMS:

While we do not recommend C. O. D. shipments, we will accept orders amounting to more than $50.00 for C. O. D. shipments when accompanied by the part payments shown below:

Send	$15.00	with orders of	$ 50.00 to	$ 75.00.
Send	20.00	with orders of	75.00 to	100.00.
Send	30.00	with orders of	100.00 to	150.00.
Send	35.00	with orders of	150.00 to	200.00.
Send	50.00	with orders of	200.00 to	300.00.

All C. O. D. orders of from $300.00 to $5,000.00 must be accompanied by 15 per cent of the entire amount.

ORDERS OF LESS THAN $50.00 must be accompanied by full payment.

IF YOU ARE BUILDING WITH BORROWED MONEY or with the financial assistance of a building and loan association OUR EASY C. O. D. TERMS will enable you to take advantage of our very low "spot cash" prices.

Simply enclose with your order the amount of deposit referred to in the table above and when doing so BE SURE TO MAKE ARRANGEMENT with your bank or building and loan company to advance the balance when shipment arrives. This method is a usual practice which enables a loan company or bank to loan money and in return get ample security, knowing that the material bought under this arrangement goes into the improvement they are financing.

BY SENDING CASH IN FULL with your order YOU CAN SAVE all C. O. D. return charges. All banks and express companies make a nominal charge for handling C. O. D. bills of lading and forwarding C. O. D. collections to us. This can all be saved by sending cash in full with the order.

WE GUARANTEE SAFE DELIVERY

and will replace broken glass on condition that the consignee sends us the paid freight expense bill, with a notation thereon, signed by the freight agent, stating the condition of doors or windows on arrival at destination, so that we may use this statement of the agent in making claim against the railroad company for damages. Or if you can buy the glass from your local dealer you may do so, sending us receipted bill, together with freight receipt with the agent's notation thereon, as previously noted, and we will promptly return the cost of the glass. It is impossible for us to make good any damage done to goods in transit unless you send us the paid expense bill with the agent's notation thereon as requested. The expense bill is the bill which the agent makes out and receipts when you pay your freight charges.

WE TAKE ALL RISK. WE GUARANTEE TO PLEASE.

Understand, however, that our positive guarantee as to quality and satisfaction stands behind every shipment of mill work we make, and if you do not find orders correctly filled or that the goods upon arrival at destination are not in accordance with our representations, goods may then be returned to us and your money and the transportation charges will be returned. Under these conditions you do not run the slightest risk in ordering mill work from us. Our sales are so large, our organization is so perfect that your order will be correctly filled and the qualities of the goods supplied you on your order will more than meet with your expectations.

SPECIAL TO CARPENTERS, CONTRACTORS AND BUILDERS.

From contractors, carpenters and builders we especially solicit a comparison of the prices shown in this catalog with the prices you have been in the habit of paying for similar goods. We are today supplying many of the largest contractors, carpenters and builders in the country, and the best proof that our prices are lower than they can secure elsewhere and that our goods are always satisfactory is in the fact that we seldom lose a customer. Where a carpenter or contractor allows us to furnish him one bill, we invariably get his future orders.

Any carpenter, contractor or builder who takes work by the job at any agreed price, or who takes work on a percentage basis, or who does carpentry or building by the day, can increase his business and his profits by taking advantage of the very low prices we offer on mill work.

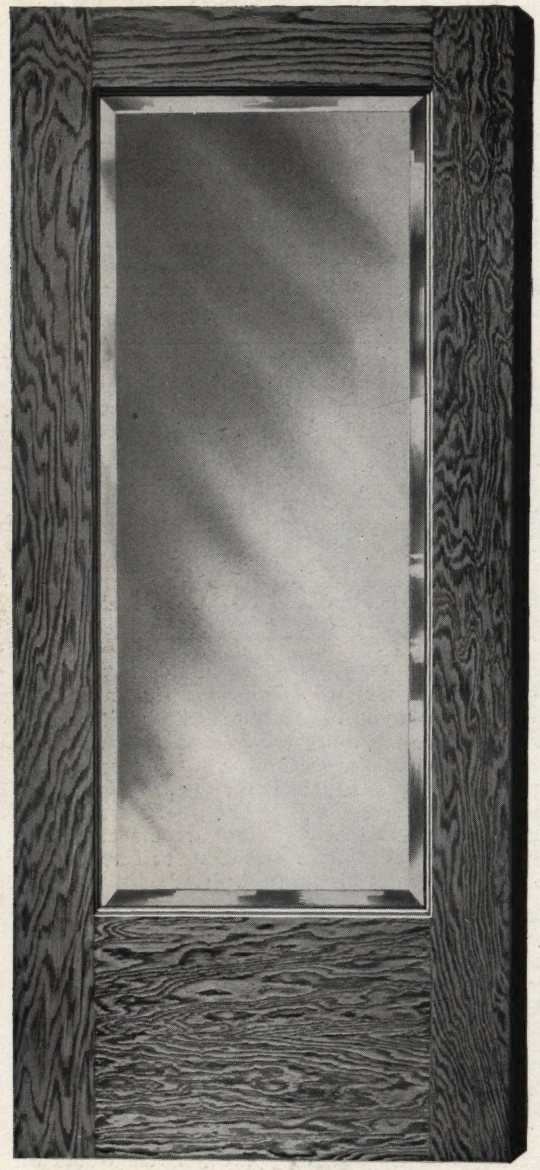
If you are in the habit of building houses and other buildings, working by the day, we would suggest that, if you have a prospective customer, you furnish him an estimate of what the various hardware and building material that we supply would cost him at our prices for the building he contemplates erecting, and you will find that he will be so favorably impressed with the very low cost, particularly on the material for his house or other building that you will get work which perhaps you otherwise would be unable to get.

If you are in the habit of taking contracts for buildings at fixed prices, in figuring your cost on any building, if you will follow our prices as shown in this catalog you will find your estimate of cost will be very much lower than if figured on the basis of the cost you have been in the habit of figuring or any price at which you can buy these goods elsewhere, and as a result of your close competition by buying these goods from us you can make lower prices, or where there isn't sharp competition you can make a larger profit.

QUALITY GUARANTEED

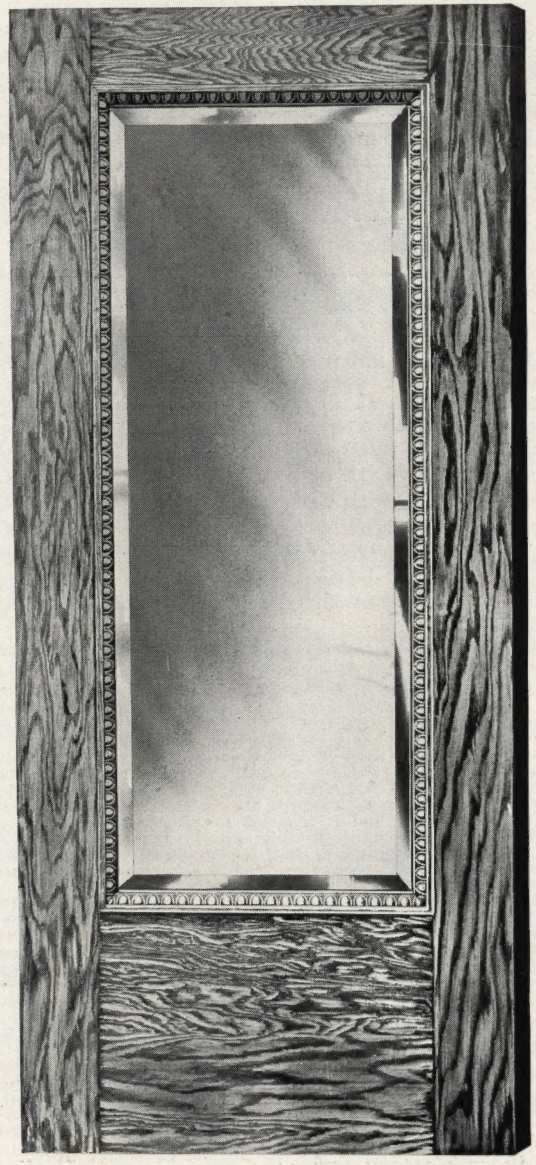
OAK AND BIRCH VENEERED FRONT DOORS

QUALITY GUARANTEED



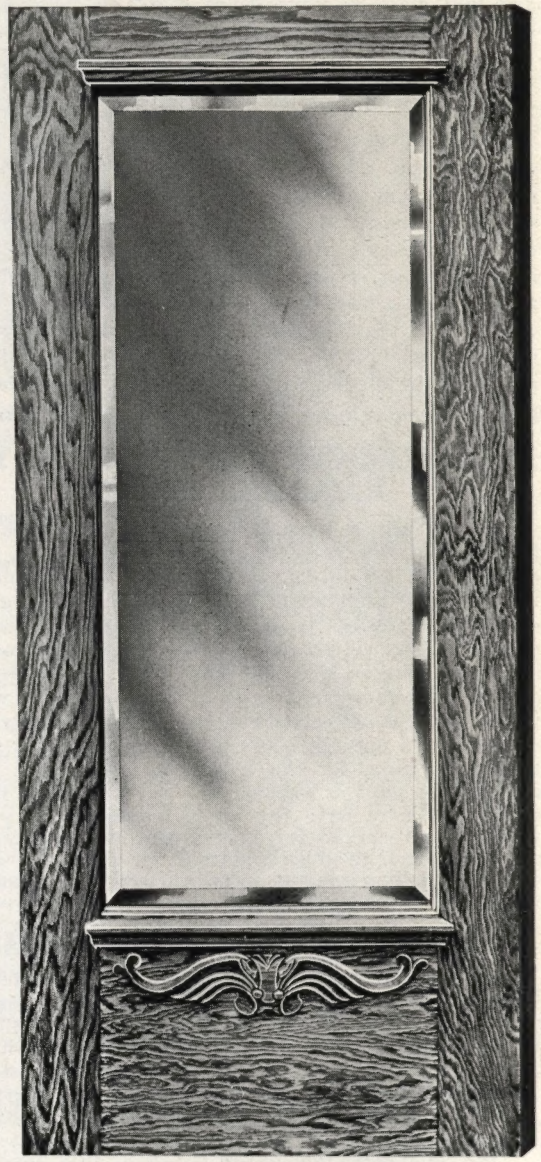
WIDE STILES

Increase the value of your house by using one of our hardwood veneered doors. The illustrations on this page were made from actual photographs of our regular stock doors. To fully appreciate the material and workmanship it is necessary to see these doors. We recommend these veneered doors to all of our customers who want the highest class hardwood veneered doors, Every door is carefully crated in such a manner that it will reach destination in a bright, clean condition. The veneered doors you will receive from us will be in better condition for filling and finishing, as they are all covered with paper and carefully crated.



WIDE STILES

Why we guarantee our hardwood veneered doors. The inside or core of our veneered doors is made of seasoned soft pine strips, which are glued and held together under great pressure, until they become one solid piece. This makes an absolutely solid core which is light, strong and will not warp. The veneers we use are made by the **"ROTARY" CUT PROCESS,** which gives them a much more beautiful grain than can be had by any other method of cutting. Our veneers are all carefully selected and treated and only such pieces used as will take a perfect finish. This veneer is applied with the very best glue, and held in place under enormous pressure until thoroughly dry. The same care is exercised throughout in the manufacture of our doors as is given the finest cabinet work and piano cases.



MARS, Furnished Only in Oak, 1¾ Inches Thick

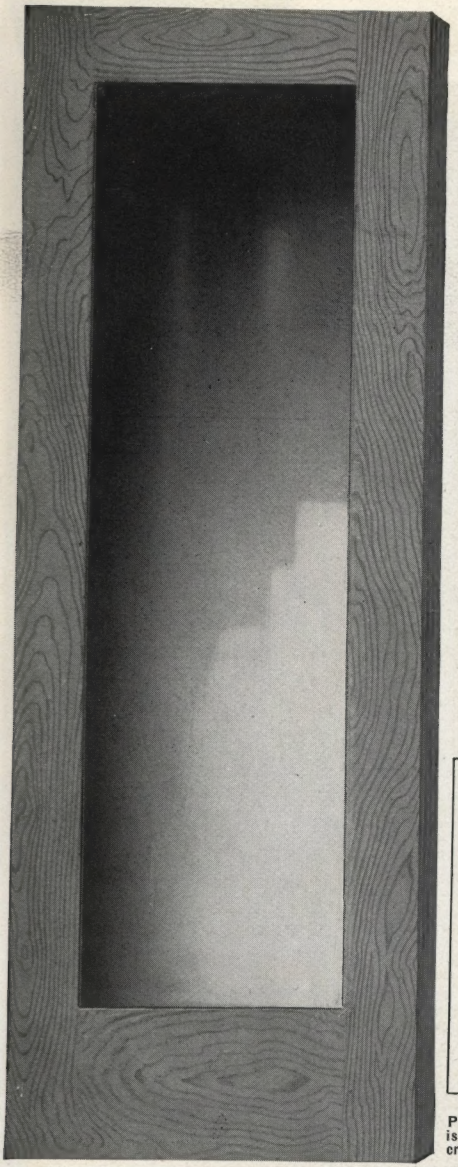
SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	VENEERED OAK No. 63W60 Glazed Bevel Plate	Size of Glass, Inches	Approximate Shipping Weight, Pounds
2	8	6	8	$ 9.40	18x54	105
2	6	7	0	9.75	16x58	106
3	0	7	0	11.85	22x58	120

BEAUTY, Furnished in Oak and Birch, 1¾ Inches Thick.

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	VENEERED OAK No. 63W92 Glazed Bevel Plate	VENEERED BIRCH No. 63W96 Glazed Bevel Plate	Size of Glass, Inches	Approximate Shipping Weight, Pounds Glazed Bevel Plate
2	8	6	8	$10.25	$ 9.65	18x54	105
2	6	7	0	10.60	9.90	16x58	106
2	10	6	10	11.60	10.85	20x56	108
3	0	7	0	12.70	11.95	22x58	120

VENUS, Furnished Only in Oak, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	VENEERED OAK No. 63W62 Glazed Bevel Plate	Size of Glass, Inches	Approximate Shipping Weight, Pounds
2	8	6	8	$10.55	18x54	105
3	0	7	0	12.95	22x58	120

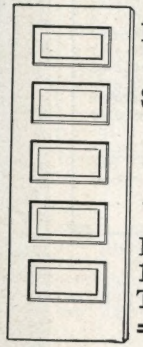


OAK AND BIRCH VENEERED FRONT DOORS

QUALITY GUARANTEED

$25.00 MIRROR DOOR FOR $11.75 AND UP

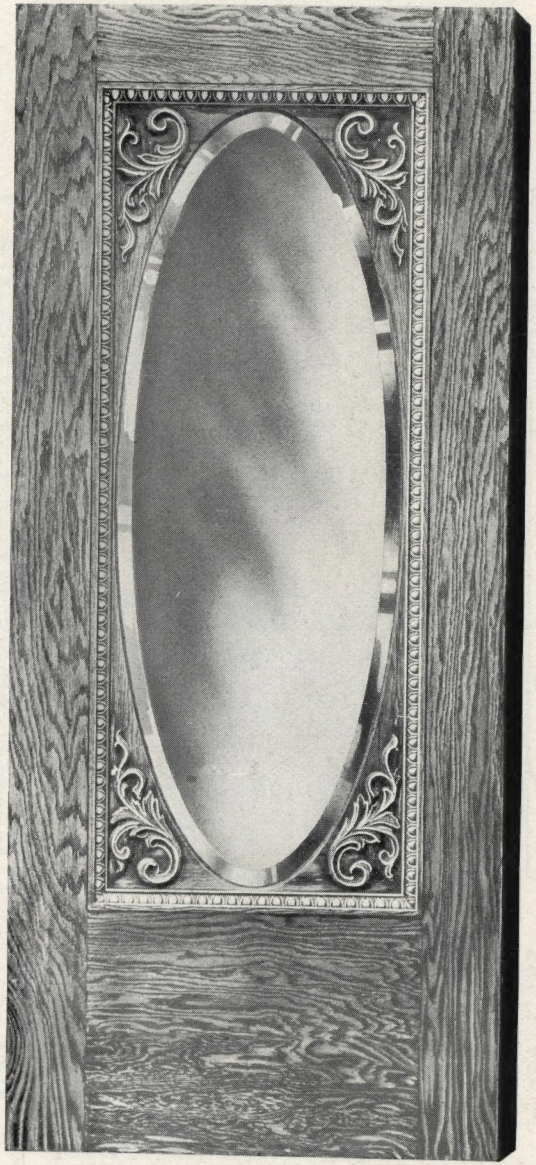
Furnished in Red Oak, Birch or Nona Pine. The illustration to the left shows our Mirror Door made of Nona pine. Very effective when used with white enamel trimming in bedrooms, also when stained to imitate cherry, walnut or other wood. Back of red oak and birch mirror doors are made with six cross panels to match the Woodlawn hardwood door on page 10.



Back of Nona Pine Mirror Door is made in five cross panels.

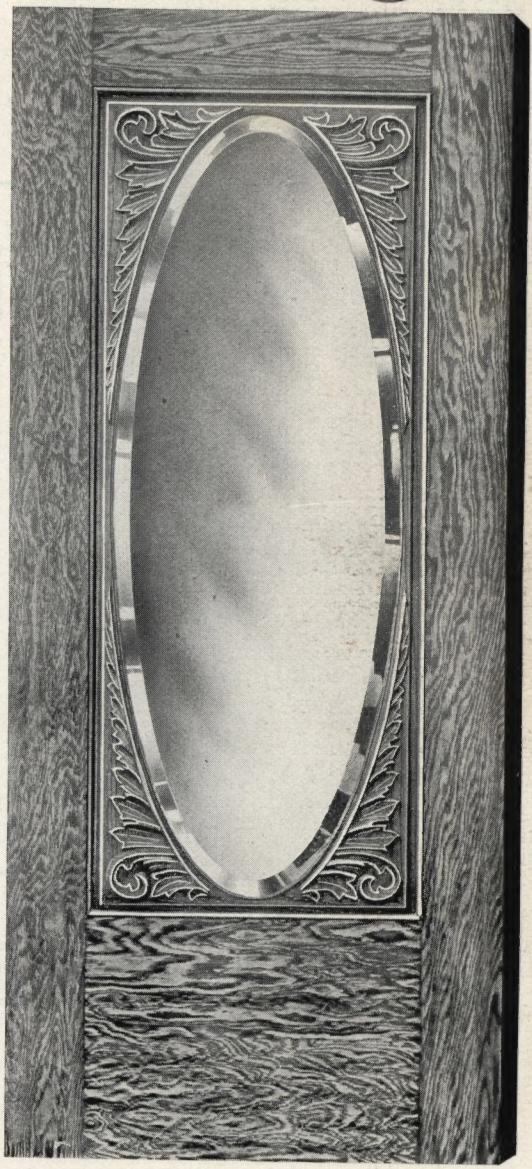
MIRROR DOORS. See Prices Below.

All Mirror Doors Are 1⅜ Inches Thick.



Wide Stiles.

We guarantee the material and workmanship in our veneered doors. All our veneered doors are made with seasoned soft pine core made up of strips glued and held together under enormous pressure until dry, making an unusually strong core which will not warp nor check. Our veneers are made by the **"ROTARY" CUT PROCESS,** the only method of cutting veneers which will give the beautiful rich grain, as shown in these illustrations. The veneers are carefully selected and only such pieces used as will give a fine effect after being finished. **Extra large** genuine bevel plate glass of the finest quality with wide bevel, gives the door a rich appearance. **We use larger lights of bevel plate glass in these doors than is usually furnished by other concerns in doors of similar pattern.** When we ship our veneered doors they are carefully crated, thus enabling us to guarantee safe delivery. We carry all sizes of the doors shown on these pages in stock and can make prompt shipment.



Catalog No.	Width Ft.	Width In.	Height Ft.	Height In.	Kind of Wood	Price, Including Bevel Plate Mirror	Price, Including Plain Plate Mirror (Not Beveled)	Size of Mirror, Inches
63W6776	2	0	6	8	Nona Pine	$13.60	$11.75	15¼x67
63W6777	2	0	6	8	Birch	16.72	14.90	15¼x67
63W6778	2	0	6	8	Red Oak	17.57	15.75	15¼x67
63W6779	2	0	7	0	Nona Pine	14.55	12.55	15¼x71
63W6780	2	0	7	0	Birch	17.35	15.30	15¼x71
63W6781	2	0	7	0	Red Oak	18.20	16.20	15¼x71
63W6734	2	6	6	8	Nona Pine	Not Furnished	13.35	.....
63W6735	2	6	6	8	Birch	Not Furnished	16.65	.....
63W6736	2	6	6	8	Red Oak	Not Furnished	17.50	.....
63W6737	2	6	7	0	Nona Pine	Not Furnished	14.20	.....
63W6738	2	6	7	0	Birch	Not Furnished	17.15	.....
63W6739	2	6	7	0	Red Oak	Not Furnished	18.00	.....

SUPERBA, Furnished in Oak and Birch, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	VENEERED OAK No. 63W72 Glazed, as Illustrated, Bevel Plate	VENEERED BIRCH No. 63W73 Glazed, as Illustrated, Bevel Plate	Size of Glass, Inches	Glazed Bevel Plates. Approximate Shipping Weight, Lbs.
2	8	6	8	$11.95	$11.40	17x53	105
2	10	6	10	13.80	13.10	19x55	108
3	0	7	0	14.70	14.00	21x57	120

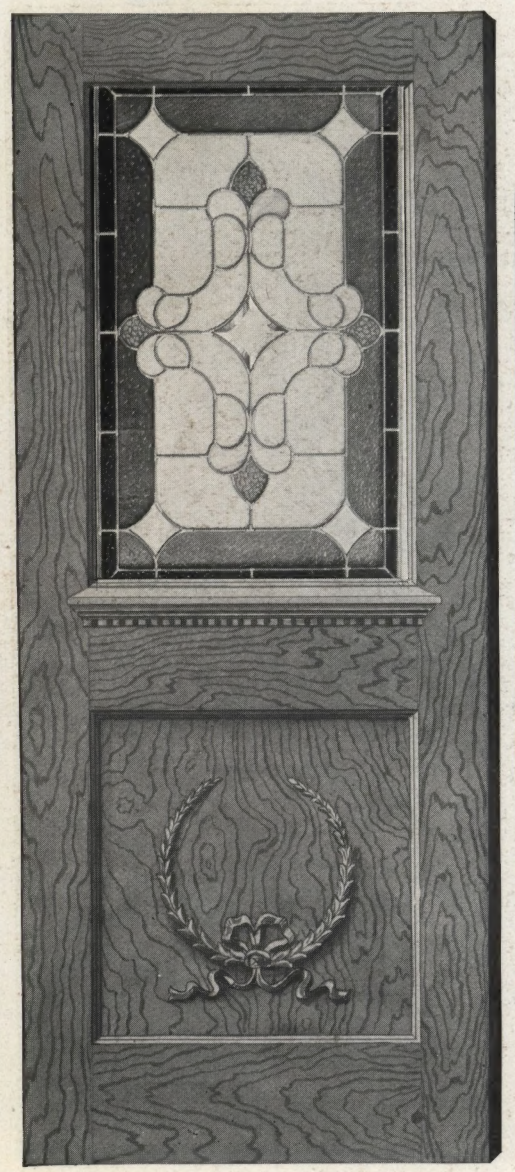
PANAMA, Furnished Only in Oak, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	VENEERED OAK No. 63W75 Glazed Bevel Plate	Size of Glass, Inches	Approximate Shipping Weight, Pounds
2	8	6	8	$11.70	17x53	105
3	0	7	0	14.40	21x57	120

QUALITY GUARANTEED

BIRCH VENEERED FRONT DOORS

QUALITY GUARANTEED

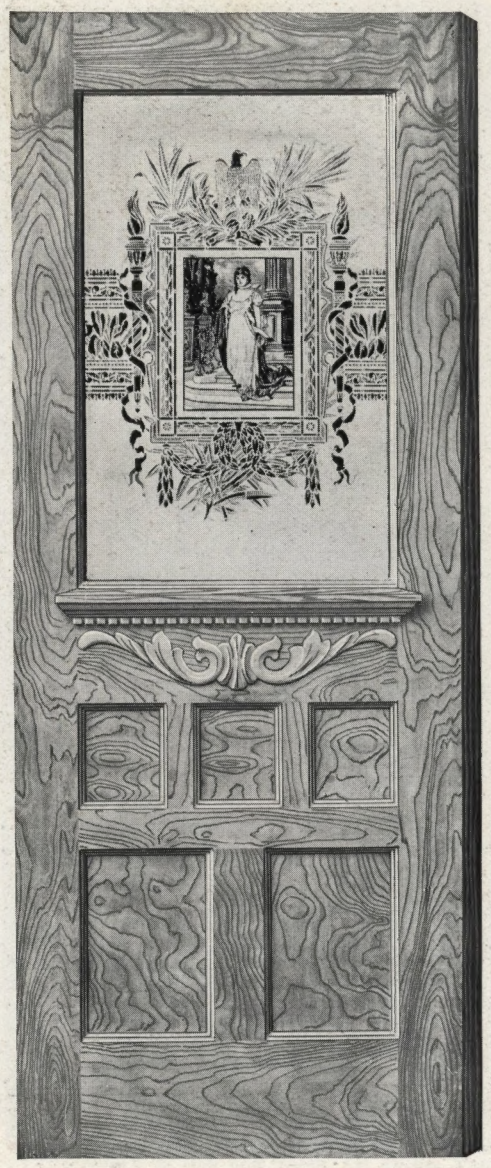


WIDE STILES

Wisconsin Birch possesses more possibilities for staining and finishing than any other kind of wood. The heart of a birch log is reddish brown and the outside portion or sap is white, and when selected for color the all heart is known as red birch and the all sap as white birch. Our birch veneers contain both the red and white shades, which give a variegated color effect which is very rich. Wisconsin birch properly stained perfectly imitates mahogany, cherry, black walnut, butternut and other woods.

TORONTO DOORS are glazed with leaded art glass, in colors, or bevel plate glass.

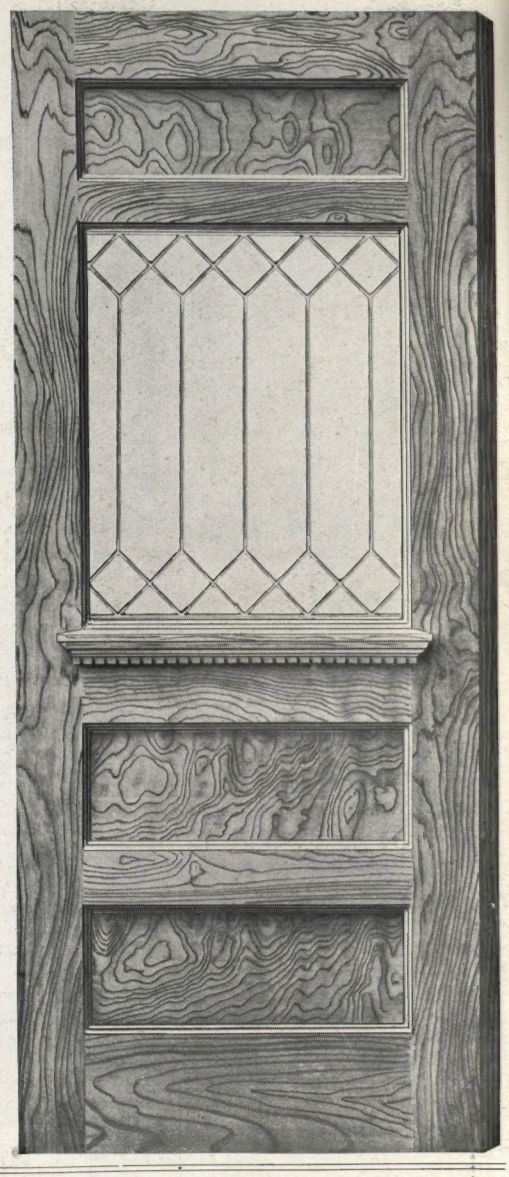
QUEBEC DOORS are glazed with best grade double strength glass, sand blast design, like illustration, or bevel plate glass.



WIDE STILES

We give the most liberal guarantee on veneered doors. All our veneered doors have soft wood cores, made of thoroughly kiln dried soft wood strips glued and held together under enormous pressure until dry. This method absolutely prevents any warping or checking. It has been demonstrated for a great many years that veneered work is far superior to any other method of construction. Our birch veneers are all made by the **"ROTARY" CUT PROCESS** which gives them an unusually beautiful grain, in fact a grain which cannot be duplicated by any other method of cutting veneers. Our hardwood doors are all carefully sanded before shipping. All carvings or ornaments are genuine solid wood carvings.

HAMILTON DOORS are glazed with leaded crystal sheet glass (see illustration), or with bevel plate glass.



TORONTO, Furnished in Birch, 1¾ Inches Thick.

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W80 Glazed Bevel Plate	No. 63W81 Glazed Leaded Glass as illustrated	Size of Glass, Inches	Approx. Shipping Wt., Lbs.
2	8	6	8	$ 8.60	$ 9.40	22x34	89
2	10	6	10	9.60	10.60	24x36	91
3	0	7	0	10.40	11.55	26x38	98

QUEBEC, Furnished in Birch, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W85 Glazed as Illustrated	No. 63W84 Glazed Bevel Plate	Size of Glass, Inches	Approx. Shipping Wt., Lbs.
2	8	6	8	$5.35	$ 8.60	22x34	89
2	10	6	10	5.80	9.59	24x36	91
3	0	7	0	6.20	10.40	26x38	98

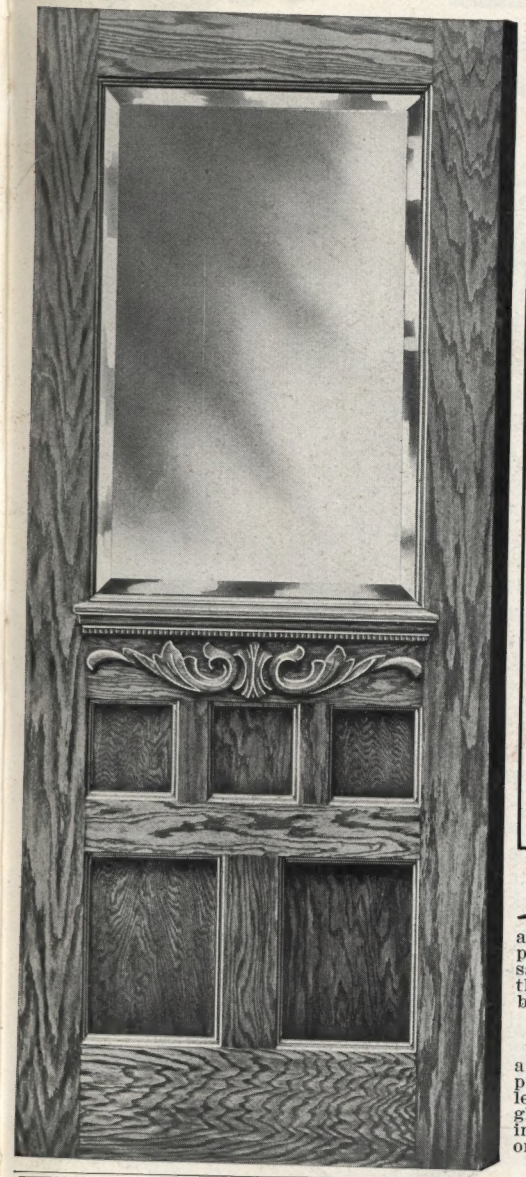
HAMILTON, Furnished in Birch, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W88 Glazed Bevel Plate	No. 63W89 Glazed Leaded Glass as Illustrated	Size of Glass, Inches	Approx. Shipping Wt., Lbs.
2	8	6	8	$6.55	$5.40	22x26	89
2	10	6	10	7.50	6.05	24x28	91
3	0	7	0	8.75	6.45	26x30	98

QUALITY GUARANTEED

OAK VENEERED FRONT DOORS

QUALITY GUARANTEED

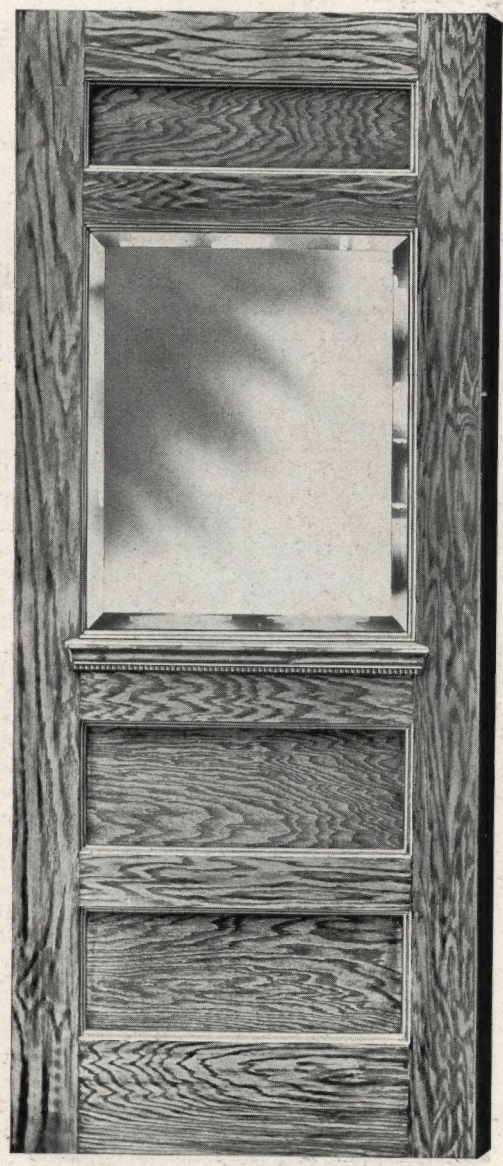


Wide Stiles

These designs are suitable for the highest class residence or the home of moderate cost and will match any kind of an interior. Doors are furnished in stock sizes only as listed. Whether you are putting up a new building or remodeling, you can greatly improve the building by using our hardwood veneered doors. Our enormous sales enable us to sell more veneered doors than any other retail concern, hence our low prices.

DIANA DOORS are glazed with bevel plate glass or with sand blast design, like that shown in the Quebec Door on page 6.

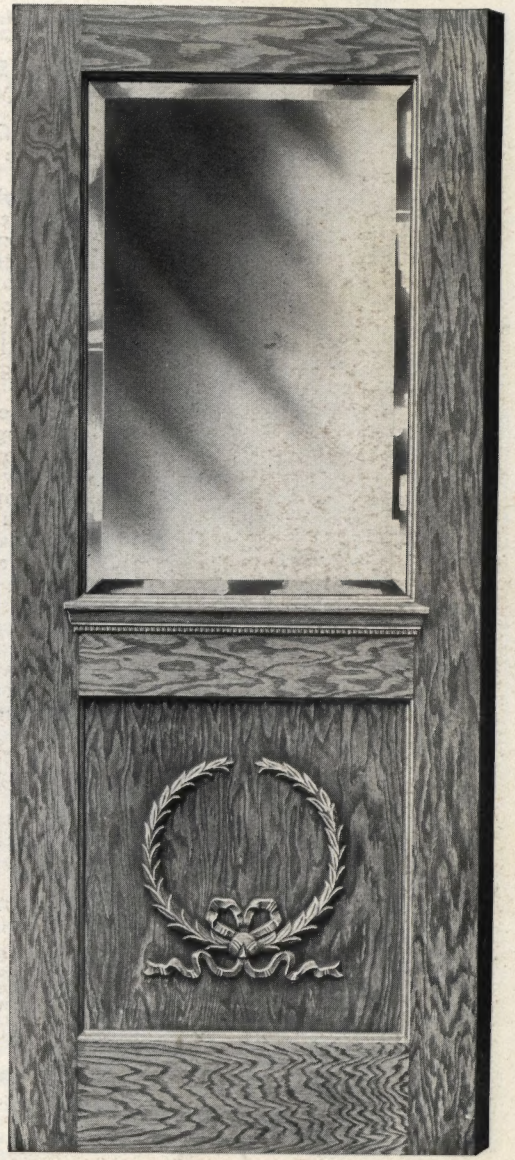
PHOEBE DOORS are glazed with bevel plate glass or with leaded crystal sheet glass, like that shown in the Hamilton Door on opposite page.



Wide Stiles

Why not buy veneered doors of guaranteed material and workmanship? Our veneered doors are all made by veneer experts. The cores are made of kiln dried soft wood strips, glued and held together under enormous pressure until dry, as fully explained on page 10. Our oak veneers are carefully selected and made by the **"ROTARY" CUT PROCESS**, which gives them the beautiful grain effect, as shown in these illustrations. These doors are all carefully sanded before being shipped. All of our veneered doors are carefully boxed (not merely crated), which insures their reaching destination in good condition. We guarantee safe delivery.

CIRCE DOORS are glazed with bevel plate glass or with leaded art glass, like that shown in the Toronto Door on page 6.



DIANA, Furnished in Oak, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W86 Glazed Bevel Plate	No. 63W87 ◎ Glazed Quebec Design	Size of Glass, Inches	Approximate Shipping Weight, Pounds,
2	8	6	8	$ 9.20	$6.00	22x34	89
2	10	6	10	10.30	6.60	24x36	91
3	0	7	0	11.15	7.00	26x38	98

◎ Quebec design glass shown on page 6. Catalog No. 63W85.

PHOEBE, Furnished in Oak, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W90 Glazed Bevel Plate	No. 63W91 ✦ Glazed Hamilton Design	Size of Glass, Inches	Approximate Shipping Weight, Pounds
2	8	6	8	$7.20	$5.95	22x26	89
2	10	6	10	8.25	6.80	24x28	91
3	0	7	0	9.50	7.25	26x30	98

✦ Hamilton design glass shown on page 6. Catalog No. 63W89.

CIRCE, Furnished in Oak, 1¾ Inches Thick

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W82 Glazed Bevel Plate	No. 63W83 ✸ Glazed Toronto Design	Size of Glass, Inches	Approximate Shipping Weight, Pounds
2	8	6	8	$ 9.20	$10.05	22x34	89
2	10	6	10	10.30	11.30	24x36	94
3	0	7	0	11.15	12.30	26x38	103

✸ Toronto design glass shown on page 6. Catalog No. 63W81.

QUALITY GUARANTEED

CRAFTSMAN DOORS

QUALITY GUARANTEED



CRAFTSMAN M

Veneered Oak, 1¾ Inches Thick.

A STYLE THAT HAS COME TO STAY.

On these two pages we illustrate six doors of the new Craftsman style. You could not use three more handsome designs for outside doors than Craftsman M, O and R. Doors of this style are being used for the bungalow, Craftsman cottage and Mission style of residence. Any of the doors on these two pages will give your home an air of simplicity and elegance. When you choose doors like these, substantially made by the best cabinet makers, perfect in design, you create a lasting and pleasing impression. They not only look well, but hang true, so that opening and shutting these doors is a real pleasure. They greatly enhance the value of your home, whether it be a bungalow, Craftsman cottage or Mission residence. Even the average house will have a style and dignity that would be lacking without these doors.

Craftsman Doors are made special to your order, therefore you must allow ten days' time to enable us to furnish you a first class job.

If "Craftsman M" Door is wanted glazed bevel plate glass add 5 cents to prices of No. 63W1209 door.

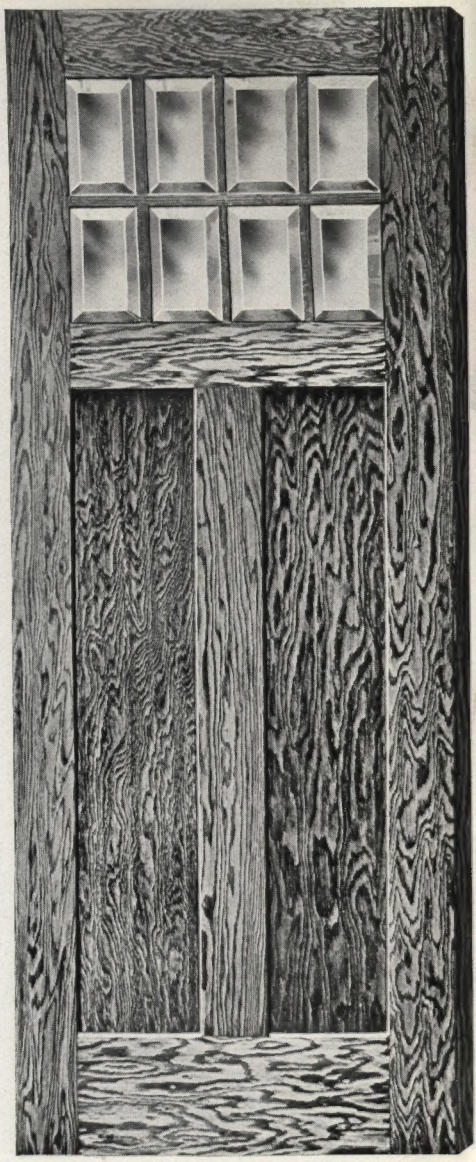


CRAFTSMAN O

Veneered Oak, 1¾ Inches Thick.

THESE DOORS ARE MADE WITH ROTARY CUT OAK VENEERS.

The veneer used in the building of Craftsman doors is cut by the "ROTARY" CUT PROCESS from select oak logs. The core or foundation of our doors is built up of soft wood strips glued and held together under enormous pressure until dry, making a warpproof foundation for the door. The core is then planed down until it has a perfectly true surface on both sides, after which the face veneers are applied and glued with the very best waterproof glue obtainable and subjected to hydraulic pressure for some time. A good veneered door is superior in every way to the old style solid oak door, as it will neither warp, shrink nor check if given proper care. The solid oak door invariably checks and owing to its great weight is liable to pull apart at the joints. The veneered door is lighter in weight and is made with tight, true joints.



CRAFTSMAN R

Veneered Oak, 1¾ Inches Thick.

No. 63W1204 Glazed Clear Double Strength Glass	Sizes of Craftsman M Doors Width Ft.	Width In.	Height Ft.	Height In.	Size of Each Glass, In.	No. 63W1203 Glazed Plain Plate Glass	Approximate Shipping Weight, Pounds	No. 63W1206 Glazed Leaded Glass Like Illustration	Sizes of Craftsman O Doors Width Ft.	Width In.	Height Ft.	Height In.	Size of Glass, Inches	No. 63W1207 Glazed Bevel Plate Glass	Approximate Shipping Weight, Pounds	Sizes of Craftsman R Doors Width Ft.	Width In.	Height Ft.	Height In.	No. 63W1209 Glazed Bevel Plate Glass	Size of Glass, Inches
$7.25	2	8	6	8	$5\frac{7}{16}$x9	$8.25	82	$7.95	2	8	6	8	$22\frac{15}{16}$x$18\frac{7}{16}$	$10.00	82	2	8	6	8	$10.05	$5\frac{7}{16}$x9
7.80	2	8	7	0	$5\frac{7}{16}$x9	8.80	90	8.55	2	8	7	0	$22\frac{15}{16}$x$18\frac{7}{16}$	10.55	90	2	8	7	0	10.60	$5\frac{7}{16}$x9
8.10	3	0	7	0	$6\frac{7}{16}$x9	9.25	97	9.25	3	0	7	0	$26\frac{15}{16}$x$18\frac{7}{16}$	11.25	97	3	0	7	0	11.30	$6\frac{7}{16}$x9

SPECIAL HIGH CLASS TRIM, INCLUDING CASING, BASE, ETC., FOR CRAFTSMAN DOORS, SHOWN ON PAGES 54 AND 55.

QUALITY GUARANTEED

CRAFTSMAN DOORS

QUALITY GUARANTEED



CRAFTSMAN G

CRAFTSMAN
ITS MEANING

The meaning of the term "Craftsman" as applied to architecture and furniture is something that has been turned out by a master workman. It is very similar in design to the Mission style, with which everyone is familiar. Of late years, after the bungalow, Craftsman cottage and Mission dwellings became so popular, doors similar in design to these illustrated on this page have been used exclusively. The illustrations on this page will give you some idea of the beautiful grain effects of these inside doors. We show a variety in the different arrangements of panels from which you may select, and at the prices we quote we put these doors within the reach of anyone.

Furnished only in plain red oak.

Craftsman Doors are made special to your order, therefore you must allow ten days' time to enable us to furnish you a first class job.



CRAFTSMAN H

A FEW
SUGGESTIONS
IN REGARD TO VENEERED DOORS

When you receive your veneered doors have them stained, filled and shellaced one coat. This will fill the pores of the wood and keep the moisture from penetrating. Do not place a hardwood door in a freshly plastered building. Be sure the plaster is perfectly dry. When the door has been fitted and is ready to hang, paint the top and bottom edges with two coats of good paint. Veneered doors exposed to the weather should be given at least two coats of good exterior varnish, and the top, bottom and both side edges painted with two coats of good paint. Let your veneered doors be as moisture-proof as varnish and paint will make them.

Packing. Our veneered doors are covered with tough paper and carefully crated with strong boards, insuring safe arrival at destination. We guarantee safe delivery on all our doors.

Furnished only in plain red oak.



CRAFTSMAN I

No. 63W1211 1⅜ Inches Thick	Sizes of Craftsman G Doors Width Ft.	Width In.	Height Ft.	Height In.	Approximate Shipping Weight, 1⅜ Inches Thick	No. 63W1213 1⅜ Inches Thick	Sizes of Craftsman H Doors Width Ft.	Width In.	Height Ft.	Height In.	Approximate Shipping Weight, 1⅜ Inches Thick	No. 63W1215 1⅜ Inches Thick	Sizes of Craftsman I Doors Width Ft.	Width In.	Height Ft.	Height In.	Approximate Shipping Weight, 1⅜ Inches Thick
$4.85	2	8	6	8	75 lbs.	$4.90	2	8	6	8	75 lbs.	$4.95	2	8	6	8	75 lbs.
5.55	2	8	7	0	83 lbs.	5.60	2	8	7	0	83 lbs.	5.65	2	8	7	0	83 lbs.
5.90	3	0	7	0	89 lbs.	5.95	3	0	7	0	89 lbs.	6.00	3	0	7	0	89 lbs.

SPECIAL HIGH CLASS TRIM, INCLUDING CASING, BASE, ETC., FOR CRAFTSMAN DOORS, SHOWN ON PAGES 54 AND 55.

HARDWOOD PANEL DOORS



WILCOX DOOR.

Selected Soft Wood Core With Hardwood Veneer.

The most beautiful and expensive pieces of cabinet and panel work are made by the veneer process. The finest piano cases are, without exception, veneered. Any solid piece of hardwood of the thickness, width and length necessary to make a door would warp, check or split when thoroughly dried and would make a very unsightly door. To overcome warping and checking it is necessary to make the core or inside of narrow selected soft wood strips thoroughly kiln dried, which are glued and held in place by enormous presses until dry. This practically makes the core a solid piece, which will not warp or check. Our veneers are cut by the "ROTARY" CUT PROCESS, which gives the veneer a beautiful grain. The veneers are carefully selected and only such pieces used as will take a fine finish. This veneer is applied with the very best glue, and held in place under great pressure until thoroughly dry. The door is then sanded and is ready to ship.



STRATFORD DOOR.

CARE OF VENEERED DOORS.

When you receive your veneered doors have them stained, filled and shellaced one coat. This will fill the pores of the wood and keep the moisture from penetrating. Do not place a hardwood door in a freshly plastered building. Be sure the plaster is perfectly dry. When the door has been fitted and is ready to hang, paint the top and bottom edges with two coats of good paint. Veneered doors exposed to the weather should be given at least two coats of good exterior varnish, and the top, bottom and both side edges painted with two coats of good paint. Let your veneered doors be as moistureproof as varnish and paint will make them.

Packing. Our veneered doors are covered with tough paper and carefully crated with strong boards, insuring safe arrival at destination. We guarantee safe delivery on all our doors.



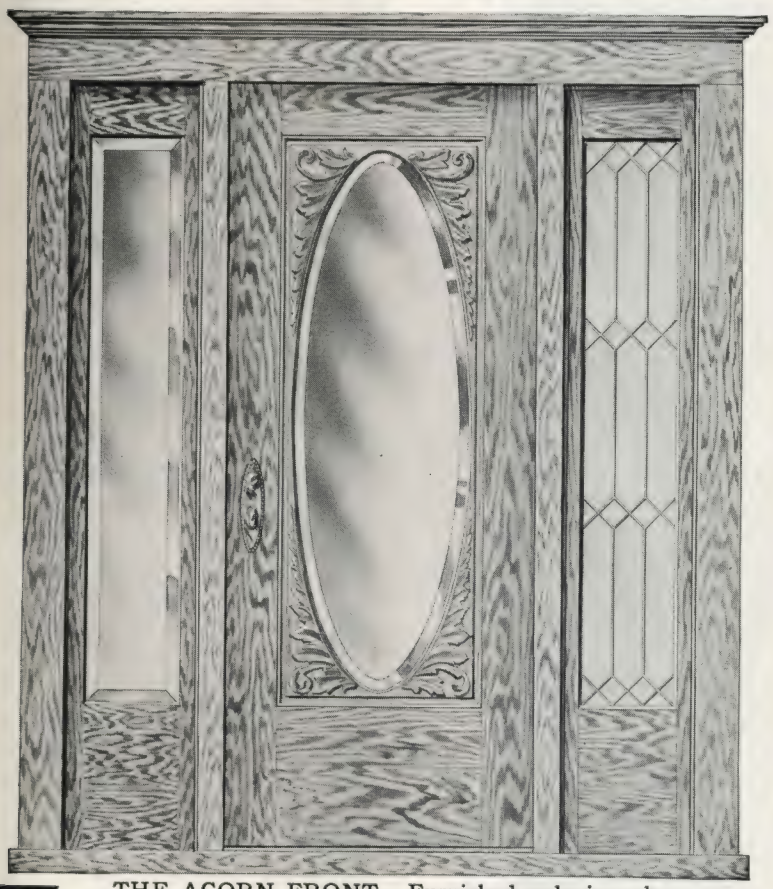
WOODLAWN DOOR.

SIZES					No. 63W6252 Veneered Plain Red Oak	No. 63W6253 Veneered Wisconsin Birch	Weight, (Not Including Crating) Pounds	
Width Ft.	In.	Height Ft.	In.	Thickness, Inches			Oak	Birch
2	0	6	0	1⅜	$3.19	$2.42	33	31
2	0	6	6	1⅜	3.49	2.65	35	33
2	4	6	8	1⅜	3.56	2.71	39	37
2	6	6	6	1⅜	3.54	2.70	40	38
2	6	6	8	1⅜	3.59	2.74	42	39
2	8	6	8	1⅜	3.62	2.75	44	41
2	10	6	10	1⅜	4.19	3.20	46	43
2	6	7	0	1⅜	4.05	3.10	44	41
2	8	7	0	1⅜	4.15	3.18	46	43
2	10	7	0	1⅜	4.25	3.26	48	44
3	0	7	0	1⅜	4.41	3.39	50	46
2	8	6	8	1¾	4.11	3.25	52	48
2	10	6	10	1¾	4.68	3.70	54	50
2	6	7	0	1¾	4.54	3.59	53	49
2	8	7	0	1¾	4.63	3.66	54	50
3	0	7	0	1¾	4.89	3.87	60	55

SIZES					No. 63W6245 Veneered Plain Red Oak	No. 63W6246 Veneered Wisconsin Birch	Weight, (Not Including Crating) Pounds	
Width, Ft.	In.	Height, Ft.	In.	Thickness, Inches			Oak	Birch
2	0	6	0	1⅜	$4.20	$3.50	32	30
2	6	6	6	1⅜	4.55	3.75	38	37
2	4	6	8	1⅜	4.58	3.80	39	38
2	6	6	8	1⅜	4.60	3.85	40	39
2	8	6	8	1⅜	4.65	3.90	42	40
2	6	7	0	1⅜	5.05	4.20	43	41
2	8	7	0	1⅜	5.15	4.25	44	42
3	0	7	0	1⅜	5.40	4.50	47	44
2	8	6	8	1¾	4.65	3.95	48	45
2	6	7	0	1¾	5.10	4.25	50	47
2	8	7	0	1¾	5.16	4.30	52	49
3	0	7	0	1¾	5.45	4.55	56	52

SIZES					No. 63W6250 Veneered Plain Red Oak	No. 63W6251 Veneered Wisconsin Birch	Weight, (Not Including Crating) Pounds	
Width Ft.	In.	Height Ft.	In.	Thickness, Inches			Oak	Birch
2	0	6	0	1⅜	$2.70	$2.13	36	34
2	0	6	6	1⅜	3.00	2.37	40	38
2	4	6	8	1⅜	3.07	2.43	43	41
2	6	6	6	1⅜	3.06	2.42	44	42
2	6	6	8	1⅜	3.12	2.45	46	44
2	8	6	8	1⅜	3.14	2.48	48	45
2	10	6	10	1⅜	3.71	2.92	50	47
2	6	7	0	1⅜	3.57	2.82	49	46
2	8	7	0	1⅜	3.66	2.89	50	47
2	10	7	0	1⅜	3.76	2.97	52	49
3	0	7	0	1⅜	3.93	3.10	54	51
2	8	6	8	1¾	3.62	2.96	58	55
2	10	6	10	1¾	4.19	3.41	61	57
2	6	7	0	1¾	4.05	3.32	60	56
2	8	7	0	1¾	4.15	3.39	63	59
3	0	7	0	1¾	4.41	3.59	67	63

SIDE LIGHTS AND COMPLETE FRONTS



THE ACORN FRONT. Furnished only in oak.

Make the Front Entrance of Your Home Attractive

JUST a few dollars spent for an improvement such as our Acorn Front or Nona Front adds much to the appearance of the building; it adds many times its cost to the value of the property. When entering, an attractive front is sure to make a good impression. To save a few dollars, don't overlook the fact that either of these front entrances is a good investment.

Complete fronts such as we list on this page are not only valuable for the additional beauty they give the house, but they admit an abundance of light in what might otherwise be a dark hall.



THE NONA FRONT. Furnished only in Nona soft pine.

The door, door frame and side lights of our complete Acorn Front are furnished only in oak, the frame having a crown mold cap. Any of the doors shown on pages 4 and 5 may be used with this frame and side lights. The side lights are furnished in clear double strength glass, leaded crystal sheet or bevel plate. Side lights are 1⅜ inches thick.

We furnish these frames and side lights in only two sizes, for 2-foot 8-inch by 6-foot 8-inch and 3x7-foot doors. The frame for the 6-foot 8-inch door and side lights is intended for an opening 5 feet 6 inches wide between studs. The frame for the 7-foot door and side lights is intended for an opening 5 feet 10 inches wide between studs.

Not furnished in sizes larger than shown in the table below.

PRICES OF ACORN FRONT, SIDE LIGHTS AND DOOR FRAMES.

SIZES Width, Ft.	In.	Ft.	Height, In	No. 63W6990 Oak Side Light, Glazed Double Strength "A." Price, Each	No. 63W6991 Oak Side Light, Glazed Leaded Crystal Sheet. Price, Each	No. 63W6992 Oak Side Light, Glazed Bevel Plate. Price, Each	No. 63W7880 Oak Door Frame for One Door and Two Side Lights, 1⅛-Inch Outside Casing. Price, Each
1	2	6	8	$2.36	$3.05	$4.48	$ 9.75
1	2	7	0	2.53	3.24	4.84	10.25

The complete Nona Front shown above is furnished in Nona soft pine and is a very attractive as well as economical front entrance. We furnish the side lights glazed in three different ways, **clear double strength glass, leaded crystal sheet or bevel plate.** These side lights may be used to match the following doors having the same length of glass: Aurora, page 13; Blaine, page 14; Scott, page 16; Polk, page 17, and Cass, page 17.

The frame for the 6-foot 8-inch door and side lights should be used in an opening 5 feet 6 inches wide between studs. The frame for the 7-foot door and side lights should be used in an opening 5 feet 10 inches wide between studs. Door and side lights are 1⅜ inches thick. **Not furnished in sizes larger than shown in the table below.**

PRICES OF NONA FRONT, SIDE LIGHTS AND DOOR FRAMES.

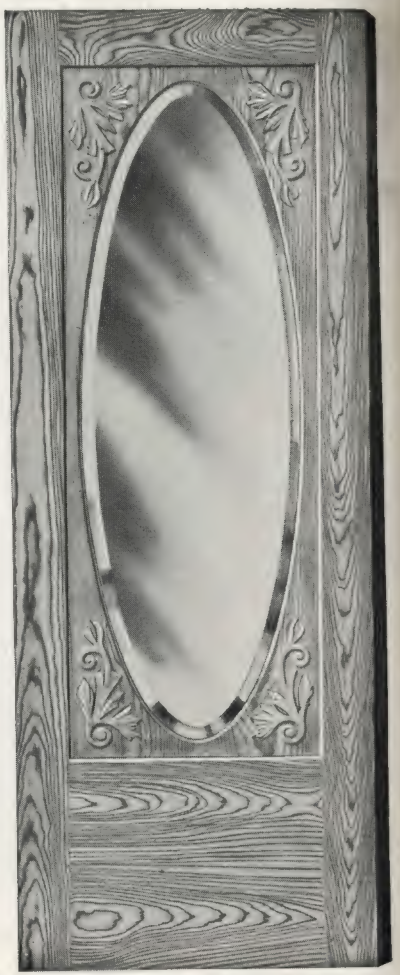
SIZES Width, Ft.	In.	Height, Ft.	In.	No. 63W6996 Nona Pine, Glazed Double Strength "A." Price, Each	No. 63W6997 Nona Pine, Glazed Leaded Crystal Sheet. Price, Each	No. 63W6998 Nona Pine, Glazed Bevel Plate. Price, Each	No. 63W7885 Nona Pine, Door Frame for One Door and Two Side Lights, 1⅛-Inch Outside Casing. Price, Each
1	2	6	8	$1.36	$1.87	$2.63	$6.15
1	2	7	0	1.49	2.06	2.90	6.55

Strictly "A" Grade or No. 1 Quality Doors









DUBLIN, 1⅜ inches thick	Sizes of Dublin and Majestic Doors				MAJESTIC, 1⅜ inches thick		Approximate Shipping Weight of All Doors on This Page, Pounds	VILLA, 1⅜ inches thick	Sizes of Villa and Jenkins Doors				JENKINS, 1⅜ inches thick
No. 63W331 Glazed Bevel Plate	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W111 Glazed Bevel Plate	No. 63W101 Glazed "A" Quality D. S. Glass		No. 63W919 Glazed Bevel Plate	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W949 Glazed Bevel Plate
$ 7.90	2	6	6	6	$ 8.50	$3.60	90	$ 8.20	2	6	6	6	$ 9.10
8.40	2	8	6	8	9.40	3.78	93	8.90	2	8	6	8	9.80
9.40	2	10	6	10	10.40	4.30	95	10.00	2	10	6	10	10.85
9.60	2	8	7	0	10.60	4.28	95	9.70	2	8	7	0	10.55
11.00	3	0	7	0	11.60	4.50	100	11.00	3	0	7	0	11.90

NOTE—We furnish any door on this page 1¾ inches thick for 50 cents extra to the prices shown above. When ordering be sure to write the word "Special" after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.

STILES—Extra wide.

WORKMANSHIP—The best. All doors sanded and polished ready for oil finish.

Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

GLAZING— Dublin, Majestic. Villa, Jenkins } Bevel plate glass { The Majestic Door also furnished with clear double strength glass.

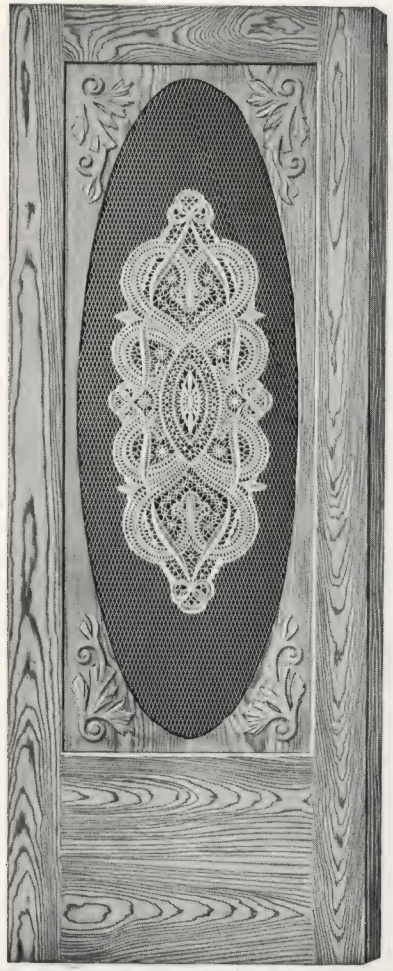
PACKING—Covered with tough paper and substantially crated.

GUARANTEED to arrive at destination in perfect condition.

We furnish only such sizes as are listed above. When ordering give catalog number, quantity, size and price.

Strictly "A" Grade or No. 1 Quality Doors









ELIPSE, 1⅜ in. thick	Sizes of Elipse and Julien Doors				JULIEN, 1⅜ inches thick		Approximate Shipping Weight, Pounds		AURORA, 1⅜ inches thick		Sizes of Aurora and Louise Doors				LOUISE, 1⅜ inches thick	
No. 63W910 Glazed Bevel Plate	Width Ft.	Width In.	Height Ft.	Height In.	**No. 63W999** Glazed as Illustrated	**No. 63W909** Glazed Clear D. S. Glass	If Glazed D. S. Glass	If Glazed Bevel Plate or Leaded Art	**No. 63W722** Glazed as Illustrated, Leaded Art	**No. 63W202** Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	**No. 63W555** Glazed as Illustrated	**No. 63W505** Glazed Clear D. S. Glass
$ 7.29	2	6	6	6	$5.60	$5.39	67	90	$5.90	$3.40	2	6	6	6	$3.40	$3.18
7.77	2	8	6	8	5.70	5.50	71	93	6.40	3.54	2	8	6	8	3.50	3.27
9.28	2	10	6	10	6.23	6.00	74	95	7.30	3.96	2	10	6	10	3.94	3.72
10.05	3	0	7	0	6.50	6.28	78	100	7.95	4.17	3	0	7	0	4.18	3.95

Julien Doors 1¾ inches thick allow 50 cents extra.

NOTE—We will furnish any of the doors on this page, except Julien No. 63W999 and No. 63W909, 1¾ inches thick at $1.00 extra in addition to the above prices. When ordering be sure to write the word "Special" after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.

STILES—Extra wide.

PANELS—Heavy raised.

WORKMANSHIP—The **best.** All doors sanded and polished ready for oil finish. Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

GLAZING—Elipse—Bevel plate glass. Julien / Louise { Sand blast designs } The Julien, Aurora and Louise Doors can also be furnished with clear double strength glass. Aurora—Leaded art glass. Shown in colors on page 52.

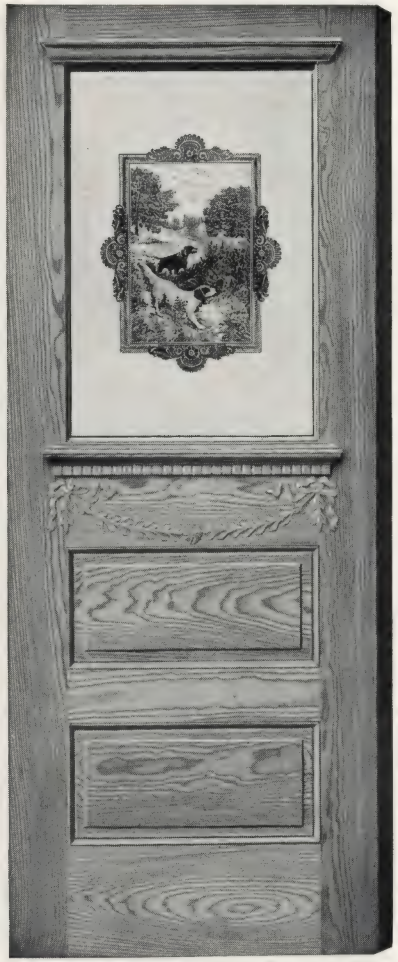
PACKING—Covered with tough paper substantially crated.

GUARANTEED to arrive at destination in perfect condition.

We furnish only such sizes as are listed above. When ordering give catalog number, quantity, size and price.

Strictly "A" Grade or No. 1 Quality Doors









ELDRIDGE, 1⅜ in. thick		Sizes of Eldridge and Blaine Doors				BLAINE, 1⅜ in. thick	Approximate Shipping Weight of All Doors on This Page, Pounds.	ST. CLAIR, 1⅜ in. thick		Sizes of St. Clair and Hendricks Doors				HENDRICKS, 1⅜ in. thick	
No. 63W306 Glazed as Illustrated	No. 63W326 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W302 Glazed as Illustrated		No. 63W950 Glazed as Illustrated	No. 63W960 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W403 Glazed as Illustrated	No. 63W453 Glazed Clear D. S. Glass
$3.05	$2.90	2	6	6	6	$3.60	58	$3.67	$3.50	2	6	6	6	$3.50	$3.29
3.18	3.02	2	8	6	8	3.74	62	3.79	3.59	2	8	6	8	3.66	3.46
3.58	3.42	2	10	6	10	4.17	65	4.25	4.08	2	10	6	10	4.10	3.90
3.82	3.65	3	0	7	0	4.40	70	4.48	4.30	3	0	7	0	4.42	4.19

NOTE—We will furnish any of the doors on this page 1¾ inches thick at $1.00 extra in addition to the above prices. When ordering be sure to write the word "Special" after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.
STILES—Extra wide.
PANELS—Heavy raised panels.
ORNAMENTS—Hand carved of solid wood.
WORKMANSHIP—The best. All doors sanded and polished ready for oil finish. Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

GLAZED—Eldridge, Blaine, St. Clair, Hendricks } Sand blast designs like illustrations above. } The Eldridge, St. Clair and Hendrick Doors can also be furnished with clea double strength glass.

PACKING—Covered with tough paper and substantially crated.
GUARANTEED to arrive at destination in perfect condition.
When ordering give catalog number, quantity, size and price. We furnish onl such sizes as are listed above.

Strictly "A" Grade or No. 1 Quality Doors









HARRISON, 1⅜ in. thick		Sizes of Harrison and Jackson Doors				JACKSON, 1⅜ in. thick		Approximate Shipping Weight of All Doors on This Page, Pounds	GARFIELD, 1⅜ inches thick		Sizes of Garfield and Payne Doors				PAYNE, 1⅜ inches thick	
No. 63W870 Glazed as Illustrated	No. 63W880 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W890 Glazed as Illustrated	No. 63W900 Glazed Clear D. S. Glass		No. 63W504 Glazed as Illustrated	No. 63W524 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W144 Glazed Bevel Plate	No. 63W145 Glazed Clear D. S. Glass
$3.06	$2.88	2	6	6	6	$5.40	$5.13	58	$3.47	$3.33	2	6	6	6	$5.20	$2.94
3.16	2.96	2	8	6	8	5.53	5.23	62	3.57	3.40	2	8	6	8	5.72	3.06
3.58	3.37	2	10	6	10	6.00	5.69	65	4.00	3.84	2	10	6	10	7.18	3.49
3.80	3.58	3	0	7	0	6.24	5.91	70	4.22	4.03	3	0	7	0	7.95	3.70

NOTE—We will furnish any of the doors on this page 1¾ inches thick at $1.00 extra in addition to the above prices. When ordering be sure to write the word "Special" after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.

STILES—Extra wide.

PANELS—Heavy raised.

ORNAMENTS—Hand carved of solid wood.

WORKMANSHIP—The best. All doors sanded and polished ready for oil finish. Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

GLAZING— Harrison, Jackson, Garfield—Sand blast designs like illustrations above. Payne—Bevel plate. All doors on this page can also be furnished with clear double strength glass.

PACKING—Covered with tough paper and substantially crated.

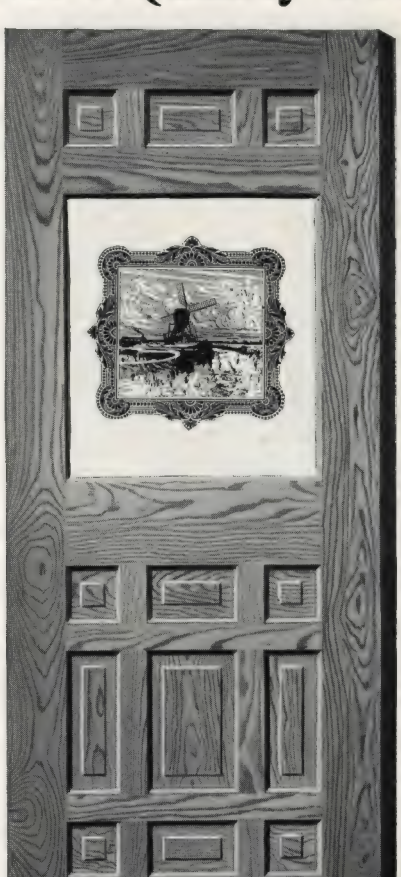
GUARANTEED to arrive at destination in perfect condition.

When ordering give catalog number, quantity, size and price. We furnish only such sizes as are listed above.

Strictly "A" Grade or No. 1 Quality Doors









CLEVELAND, 1⅜ in. thick		Sizes of Cleveland and Scott Doors				SCOTT, 1⅜ in. thick		Approximate Shipping Weight of All Doors on This Page, Pounds	ADAMS, 1⅜ inches thick		Sizes of Adams and Buchanan Doors				BUCHANAN, 1⅜ in. thick
No. 63W970 Glazed as Illustrated	No. 63W980 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W408 Glazed as Illustrated	No. 63W428 Glazed Clear D. S. Glass		No. 63W604 Glazed as Illustrated	No. 63W624 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W807 Glazed as Illustrated
$3.89	$3.60	2	6	6	6	$3.46	$3.25	58	$3.20	$3.03	2	6	6	6	$3.09
3.99	3.70	2	8	6	8	3.58	3.37	62	3.30	3.12	2	8	6	8	3.19
4.47	4.18	2	10	6	10	4.02	3.80	65	3.73	3.54	2	10	6	10	3.60
4.69	4.40	3	0	7	0	4.25	4.02	70	3.96	3.74	3	0	7	0	3.84

NOTE—We furnish any of the doors shown on this page 1¾ inches thick at $1.00 extra in addition to the above prices. When ordering be sure to write the word "Special" after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.

STILES—Extra wide.

PANELS—Heavy raised.

WORKMANSHIP—The best. All doors sanded and polished ready for oil finish. Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

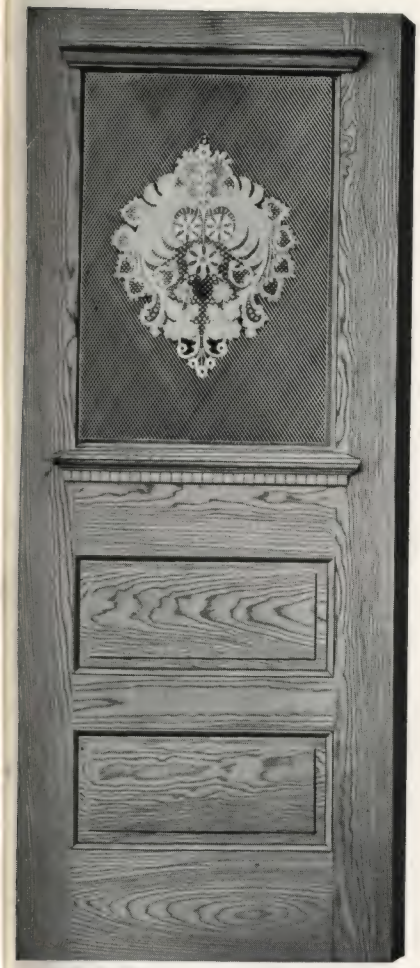
GLAZING—Cleveland, Scott, Adams, Buchanan } Sand blast designs. { The Cleveland, Scott and Adams Doors can also be furnished with clear double strength glass.

PACKING—Covered with tough paper and substantially crated.

GUARANTEED to arrive at destination in perfect condition.

We furnish only such sizes as are listed above. When ordering give catalog number, quantity, size and price.

Strictly "A" Grade or No. 1 Quality Doors









POLK, 1⅜ in. thick		Sizes of Polk and Van Buren Doors				VAN BUREN, 1⅜ in. thick	Approximate Shipping Weight of All Doors on This Page, Pounds	TAYLOR, 1⅜ in. thick		Sizes of Taylor and Cass Doors				CASS, 1⅜ in. thick
No. 63W402 Glazed as Illustrated	No. 63W412 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W705 Glazed as Illustrated		No. 63W506 Glazed as Illustrated	No. 63W566 Glazed Bevel Plate	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W308 Glazed as Illustrated
$3.33	$3.18	2	6	6	6	$3.39	58	$3.42	$5.07	2	6	6	6	$3.48
3.47	3.27	2	8	6	8	3.48	62	3.57	5.45	2	8	6	8	3.63
3.89	3.74	2	10	6	10	3.97	65	3.97	6.33	2	10	6	10	4.04
4.12	3.92	3	0	7	0	4.18	70	4.19	7.49	3	0	7	0	4.28

NOTE—We furnish any of the doors shown on this page 1¾ inches thick at $1.00 extra in addition to the above prices. When ordering be sure to write the word "Special" after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.

STILES—Extra wide.

PANELS—Heavy raised.

WORKMANSHIP—The best. All doors sanded and polished ready for oil finish. Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

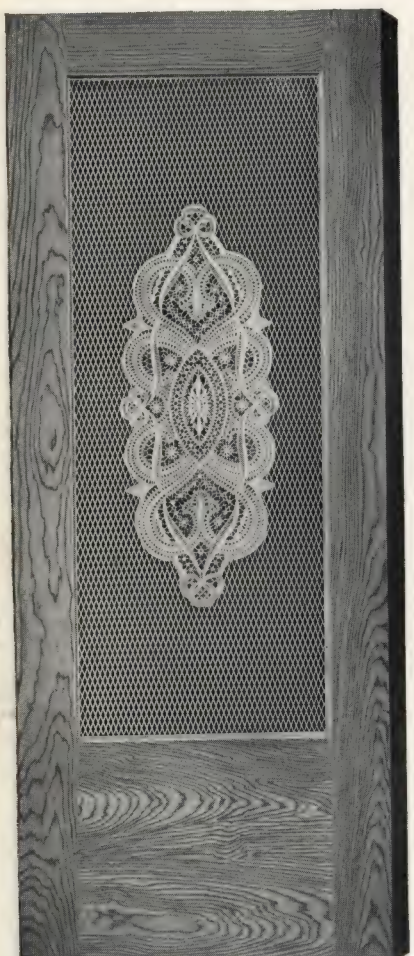
GLAZING—Polk, Van Buren, Taylor, Cass — Glazed as illustrated, with sand blast designs. Taylor Door is also furnished glazed with bevel plate glass. Polk Door is also glazed with clear double strength glass.

PACKING—Covered with tough paper and substantially crated.

GUARANTEED to arrive at destination in perfect condition.

We furnish only such sizes as are listed above. When ordering give catalog number, quantity, size and price.

Strictly "A" Grade or No. 1 Quality Doors









FREMONT, 1⅜ inches thick		Sizes of Fremont and Empire Doors				EMPIRE, 1⅜ inches thick		Approximate Shipping Weight of All Doors on This Page, Pounds		WINDSOR, 1⅜ inches thick		Sizes of Windsor and Metropole Doors				METROPOLE, 1⅜ in. thic	
No. 63W301 Glazed as Illustrated		Width		Height		No. 63W333 Glazed as Illustrated With Bevel Plate	No. 63W303 Glazed Clear D. S. Glass	Glazed Plate Glass	Glazed Other Glass	No. 63W444 Glazed as Illustrated, With Leaded Crystal Sheet Glass	No. 63W404 Glazed Clear D. S. Glass	Width		Height		No. 63W777 Glazed as Illustrated	No. 63W707 Glazed "A" Quality D. S. Glass
		Ft.	In.	Ft.	In.							Ft.	In.	Ft.	In.		
$3.52	For this door	2	6	6	6	$7.24	$3.61	63	58	$4.25	$3.39	2	6	6	6	$3.02	$2.88
3.70	1¾ inches thick	2	8	6	8	7.92	3.77	66	62	4.50	3.47	2	8	6	8	3.12	2.96
4.24	allow 50 cents	2	10	6	10	8.89	4.22	70	65	5.05	3.87	2	10	6	10	3.54	3.37
4.47	extra.	3	0	7	0	9.79	4.53	76	70	5.45	4.10	3	0	7	0	3.77	3.59

NOTE—We furnish any of the doors shown on this page, except Fremont No. 63W301, 1¾ inches thick at $1.00 extra in addition to the above prices. When ordering be sure to write the word "Specia after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.

STILES—Extra wide.

PANELS—Heavy raised.

WORKMANSHIP—The best. All doors sanded and polished ready for oil finish. Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

GLAZING—Fremont, Metropole: Sand blast designs. Empire: Bevel plate glass. Windsor: Leaded crystal sheet glass. The Empire, Windsor an Metropole Doors can also b furnished with clear do ble strength glass.

PACKING—Covered with tough paper and substantially crated.

GUARANTEED to arrive at destination in perfect condition.

We furnish only such sizes as are listed above. When ordering give catal number, quantity, size and price.

Strictly "A" Grade or No. 1 Quality Doors









HANCOCK, 1⅜ in. thick		Sizes of Hancock and Madison Doors				MADISON, 1⅜ in. thick		Approximate Shipping Weight of All Doors on This Page, Pounds	MONROE, 1⅜ inches thick		Sizes of Monroe and Clay Doors				CLAY, 1⅜ inches thick
No. 63W905 Glazed as Illustrated	No. 63W925 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W307 Glazed as Illustrated	No. 63W327 Glazed Clear D. S. Glass		No. 63W850 Glazed as Illustrated	No. 63W860 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W407 Glazed as Illustrated
$3.20	$2.99	2	6	6	6	$3.03	$2.75	58	$3.02	$2.88	2	6	6	6	$2.95
3.32	3.10	2	8	6	8	3.13	2.83	62	3.12	2.96	2	8	6	8	3.10
3.79	3.56	2	10	6	10	3.56	3.25	65	3.54	3.37	2	10	6	10	3.55
4.02	3.78	3	0	7	0	3.78	3.47	70	3.77	3.59	3	0	7	0	3.80

NOTE—We furnish any of the doors shown on this page 1¾ inches thick at $1.00 extra in addition to the above prices. When ordering be sure to write the word "Special" after the catalog number.

WOOD—"A" grade Nona white soft pine, thoroughly seasoned.

STILES—Extra wide.

PANELS—Heavy raised.

WORKMANSHIP—The best. All doors sanded and polished ready for oil finish. Strong and durable; will not warp or check under ordinary conditions.

QUALITY GUARANTEED

GLAZING—Hancock, Madison, Monroe } Sand blast designs. { The Hancock, Madison and Monroe Doors are also furnished glazed with clear double strength glass.
Clay..... Chipped glass.

PACKING—Covered with tough paper and substantially crated.

GUARANTEED to arrive at destination in perfect condition.

We furnish only such sizes as are listed above. When ordering give catalog number, quantity, size and price.

"B" Grade or No. 2 Quality Sash Doors









DU PAGE 1⅜ Inches Thick		Sizes of Du Page and Metropole Doors				METROPOLE 1⅜ Inches Thick		Approximate Shipping Weight of All Doors on This Page, Pounds	DESPLAINES 1⅜ Inches Thick		Sizes of Desplaines and Fox Doors				FOX 1⅜ Inches Thick	
No. 63W797 Glazed as Illustrated	No. 63W787 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W967 Glazed as Illustrated	No. 63W957 Glazed Clear D. S. Glass		No. 63W995 Glazed as Illustrated	No. 63W985 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W895 Glazed as Illustrated	No. 63W875 Glazed Clear D. S. Glass
$2.68	$2.30	2	6	6	6	$2.83	$2.70	58	$3.03	$2.82	2	6	6	6	$2.86	$2.70
2.86	2.50	2	8	6	8	2.92	2.76	62	3.12	2.90	2	8	6	8	2.94	2.78
3.27	2.90	2	10	6	10	3.32	3.14	65	3.57	3.33	2	10	6	10	3.39	3.20
3.50	3.05	3	0	7	0	3.52	3.35	70	3.78	3.54	3	0	7	0	3.59	3.41

If you do not intend using an oil finish or varnish on your front doors, you will find our "B" grade sash doors entirely satisfactory. The only difference between our "B" grade and our regular No. 1 grade is, the "B" doors contain a few defects, such as small sound knots, small sap stains, etc., which are not allowed in our No. 1 "A" quality doors, but if painted make a thoroughly reliable and satisfactory door. These doors also have wide stiles, but the workmanship and material are not quite so good as in our No. 1 "A" quality doors.

QUALITY GUARANTEED

Our Du Page, Metropole, Desplaines and Fox Doors are glazed, a illustrated above, with neat sand blast designs. These four doors ar also furnished in clear double strength glass. The doors ar carefully crated and we guarantee them to arrive at destination i perfect condition. We furnish only such sizes as are listed abov When ordering give catalog number, quantity, size and price. **Doo shown on this page can be furnished 1¾ inches thick for $1.00 extr**

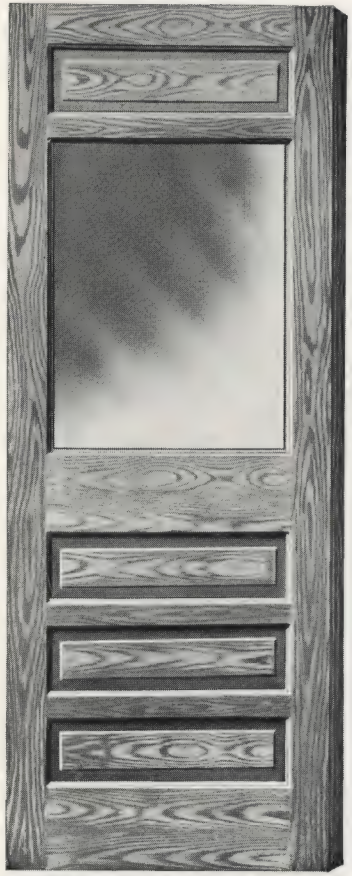
Low Grade Painted and Grained Sash Doors



Painted Silver Gray.



Painted Silver Gray.



Grained to Imitate Oak.



Grained to Imitate Oak.

RHINE 1⅜ Inches Thick	Sizes of Rhine and Amazon Doors				AMAZON 1⅜ Inches Thick	Approximate Shipping Weight of All Doors on This Page, Pounds	NILE 1⅜ Inches Thick	Sizes of Nile and Hudson Doors				HUDSON 1⅜ Inches Thick
	Width		Height					Width		Height		
No. 63W6700 Glazed Clear S. S. Glass	Ft.	In.	Ft.	In.	No. 63W6704 Glazed Clear S. S. Glass		No. 63W6626 Glazed Clear S. S. Glass	Ft.	In.	Ft.	In.	No. 63W6624 Glazed Clear S. S. Glass
$1.84	2	6	6	6	$1.94	58	$1.98	2	6	6	6	$2.07
1.91	2	8	6	8	2.02	62	2.05	2	8	6	8	2.15
2.15	2	10	6	10	2.24	65	2.29	2	10	6	10	2.37
2.22	3	0	7	0	2.32	70	2.36	3	0	7	0	2.47

STANDARD GRADE PAINTED AND GRAINED SASH DOORS

The four doors shown on this page are the same grade of painted and grained doors as are being furnished by some of the leading retail dealers, wholesale dealers and jobbers throughout the country as nice grade of doors. They are in reality made of No. 4 or "D" quality stock, containing large knots and defects. These knots and defects are not covered with the same care we exercise in painting and graining our **HIGH GRADE** doors, but if you just want a cheap door and are not particular about the appearance, these doors will answer your purpose.

QUALITY GUARANTEED

AS REPRESENTED.

Even in these low grade doors we aim to turn out a better door than is being furnished by most dealers, but we do not represent the doors to our customers as being good painted and grained doors.

If you want a better quality painted and grained sash door, refer to our line of **HIGH GRADE** painted and grained sash doors on pages 22 and 23.

HIGH GRADE PAINTED SASH DOORS





ONLY HIGH GRADE DOORS SHOWN ON THIS PAGE.

FOR LOW GRADE DOORS SEE PRE-CEDING PAGE.





POTTAWATOMIE HIGH GRADE 1⅜ Inches Thick		Sizes of Pottawatomie and Pawnee Doors				PAWNEE HIGH GRADE 1⅜ Inches Thick		Approximate Shipping Weight of All Doors on This Page, Pounds	CHOCTAW HIGH GRADE 1⅜ Inches Thick		Sizes of Choctaw and Iroquois Doors				IROQUOIS HIGH GRADE 1⅜ Inches Thick	
No. 63W6699 Glazed as Illustrated	No. 63W6698 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W6697 Glazed as Illustrated	No. 63W6696 Glazed Clear D. S. Glass		No. 63W6691 Glazed as Illustrated	No. 63W6690 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W6689 Glazed as Illustrated	No. 63W6688 Glazed Clear D. S. Glass
$2.34	$2.18	2	6	6	6	$2.50	$2.30	58	$2.33	$2.18	2	6	6	6	$2.54	$2.30
2.46	2.28	2	8	6	8	2.63	2.40	62	2.46	2.28	2	8	6	8	2.65	2.40
2.74	2.56	2	10	6	10	2.89	2.66	65	2.73	2.56	2	10	6	10	2.91	2.66
2.85	2.66	3	0	7	0	2.99	2.78	70	2.83	2.66	3	0	7	0	3.03	2.78

WE SELL THE BEST PAINTED DOORS. The doors illustrated on this page are heavily coated with two coats of silver gray paint applied with a brush by hand. Before applying the first coat all knots are shellaced and other imperfections puttied. Being low priced doors they are sold in very large quantities for use in low priced residences.

THE DOOR UNFINISHED. Doors which are painted or grained are made from kiln dried stock and very durably constructed but, like other painted doors, are made from a much lower grade of material than used in our Nona Soft Pine "A" and "B" quality doors and as a result contain knots and other imperfections which are covered with shellac and putty before applying the two coats of paint. These defects in no way detract from the durability of the door. We therefore cannot guarantee our painted doors to be perfect so far as the wood is concerned, but we do guarantee to sell a better painted door than is usually produced by the average manufacturer. If you are looking for a door without imperfections we would refer you to our large line of No. 1 Nona Soft Pine Doors, illustrated and described on all pages from 12 to 19, inclusive, or "B" Grade Nona Pine Doors, page 20.

QUALITY GUARANTEED

GLAZING. All doors on this page are glazed with fancy design glass which is made by the sand blast process on double strength glass. The glass is embedded in putty and held in place by glass stops, thus reducing the chance of breakage which so often happens by the slamming of a door.

HIGH GRADE GRAINED SASH DOORS









MOHAWK HIGH GRADE 1⅜ Inches Thick		Sizes of Mohawk and Penobscot Doors				PENOBSCOT HIGH GRADE 1⅜ Inches Thick		Approximate Shipping Weight of All Doors on This Page, Pounds	OJIBWAY HIGH GRADE 1⅜ Inches Thick		Sizes of Ojibway and Sioux Doors			SIOUX HIGH GRADE 1⅜ Inches Thick	
No. 63W6630 Glazed as Illustrated	No. 63W6631 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W6632 Glazed as Illustrated	No. 63W6633 Glazed Clear D. S. Glass		No. 63W6634 Glazed as Illustrated	No. 63W6635 Glazed Clear D. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W6638 Glazed as Illustrated	No. 63W6639 Glazed Clear D. S. Glass
$2.54	$2.39	2	6	6	6	$2.65	$2.50	58	$2.54	$2.39	2	6	6	6	$2.74	$2.51
2.65	2.49	2	8	6	8	2.75	2.61	62	2.65	2.49	2	8	6	8	2.86	2.63
2.94	2.78	2	10	6	10	3.04	2.88	65	2.94	2.78	2	10	6	10	3.13	2.90
3.04	2.88	3	0	7	0	3.14	2.98	70	3.04	2.88	3	0	7	0	3.23	3.01

COMPARE OUR GRAINED DOORS WITH THOSE OFFERED BY OTHER MILL WORK CONCERNS. Judge for yourself which is the better quality. On page 31 we illustrate some of the finest styles of our grained doors which are reproduced from photographs of our regular line of doors. Also on page 31 we show and quote prices on Standard Grade grained doors, the illustrations being reproduced from photographs of the doors which are made by one of the largest mill work concerns of this country. If you are interested in a good grained door, by all means refer to page 31, which fully explains the difference in the qualities of grained doors.

THE WAY WE GRAIN. Unlike other so called grained doors, we give the door two coats of paint and then carefully apply our graining, which is done by expert grainers, imitating the grain of an oak door. To bring out all the details and to produce a lasting luster we apply a heavy coat of varnish, giving it a finish unequaled by any other concern.

QUALITY GUARANTEED

THE DOOR UNFINISHED. Doors which are grained and painted are made from kiln dried stock and very durably constructed, but like all other grained doors, are made from a much lower grade of material than used in our Nona Soft Pine Doors, and as a result, contain knots and other imperfections which are covered up by shellac and putty, but when finished in no way detract from the durability of the door. We therefore cannot guarantee our grained doors to be perfect as far as the wood is concerned, but we do guarantee to sell you a better painted and grained door than is usually produced by any other concern.

GLAZING. All doors on this page are glazed with fancy designed glass made by the sand blast process on double strength glass. The glass is embedded in putty and held in place by glass stops.

HIGH GRADE PAINTED AND GRAINED SASH DOORS









DELTA, 1⅜ Inches Thick		Sizes of Delta and Alpha Doors				ALPHA, 1⅜ Inches Thick		Approximate Shipping Weight of All Doors on This Page, Pounds	BETA, 1⅜ Inches Thick		Sizes of Beta and Omega Doors				OMEGA, 1⅜ Inches Thick	
No. 63W6762 Painted and Glazed Clear Glass	No. 63W6764 Grained and Glazed Clear Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W6766 Painted and Glazed Chip as Illustrated	No. 63W6767 Grained and Glazed Chip as Illustrated		No. 63W6754 Painted and Glazed Clear S. S. Glass	No. 63W6756 Grained and Glazed Clear S. S. Glass	Width Ft.	Width In.	Height Ft.	Height In.	No. 63W6770 Painted and Glazed as Illustrated	No. 63W6771 Grained and Glazed as Illustrated
$2.03	$2.20	2	6	6	6	$2.50	$2.71	58	$2.03	$2.24	2	6	6	6	$2.33	$2.54
2.18	2.32	2	8	6	8	2.68	2.89	62	2.10	2.37	2	8	6	8	2.45	2.65

UNIVERSAL DESIGNS OF PAINTED AND GRAINED SASH DOORS.

They are constructed of the same stock and are of the same general description as the high grade painted and grained doors described on the two preceding pages, except glass is puttied instead of being fastened with bead stops. We have these doors in only the two sizes listed and cannot furnish other sizes. The Delta Door is glazed with single strength glass, which is plenty strong enough for this size glass. Alpha Door is glazed with double strength chip glass. Beta Door glazed with clear single strength glass. Our Omega Door is glazed with designed glass, made by the sand blast process on double strength glass. Most dealers use single strength glass in doors of this design.

QUALITY GUARANTEED

Our aim is, that goods purchased from Sears, Roebuck and Co. shall be better, grade for grade, than can be procured from regular dealers, and at the same time lower in price.

PAINTED STORM DOORS

QUALITY GUARANTEED

GRAINED STORM DOORS









ZERO, 1⅛ Inches Thick	SIZES				JACK FROST, 1⅛ Inches Thick		Approximate Shipping Weight of All Doors on This Page, Pounds	BLIZZARD, 1⅛ Inches Thick	SIZES				MEDICINE HAT, 1⅛ Inches Thick	
No. 63W6806	Width		Height		No. 63W6800 Glazed D. S. Glass	No. 63W6802 Glazed Chipped or Frosted Glass		No. 63W6807	Width		Height		No. 63W6801 Glazed D. S. Glass	No. 63W6803 Glazed Chipped or Frosted Glass
	Ft.	In.	Ft.	In.					Ft.	In.	Ft.	In.		
$1.39	2	6¾	6	7	$2.02	$2.24	58	$1.59	2	6¾	6	7	$2.21	$2.45
1.43	2	8¾	6	9	2.10	2.37	62	1.64	2	8¾	6	9	2.30	2.58
1.59	2	10¾	6	11	2.29	2.67	65	1.79	2	10¾	6	11	2.50	2.84
1.64	3	0¾	7	1	2.44	2.80	70	1.84	3	0¾	7	1	2.63	3.00

Storm Doors, such as we illustrate on this page, will more than save their cost during the first cold season, as they are great fuel savers. No house is complete without them. If you are building a house be sure to buy your storm doors when you place your order for the other items in mill work, as it costs little to fit them while the carpenter is still on the job.

The prices we name for these doors are very low, in fact, they cost you but a trifle more than the ordinary batten doors.

Our Zero and Jack Frost Doors, as illustrated above, are manufactured from a lower grade of kiln dried material than our "A" and "B" quality doors. The material used in these doors have some sound knots and other imperfections, but have no defects which will affect their durability. The painted doors are hand painted with two coats of silver gray paint after the knots are shellaced and the defects puttied. Our Jack Frost Door is glazed with clear double strength glass or chipped glass. These doors are only sold in sizes as specified above.

Our Blizzard and Medicine Hat Grained Doors, illustrated above, are manufactured from a lower grade of kiln dried material than our "A" and "B" quality doors. The material used in these doors have some sound knots and other imperfections, but have no defects that affect their durability. These doors are highest grade grained doors, being attractively grained, as shown in the illustration above. Like all our grained doors, they are painted with two heavy coats of paint after all knots are shellaced and defects puttied, and then varnished, bringing out all details of the grain, making a good imitation of red oak.

Our Medicine Hat Door, as illustrated above, is glazed with clear double strength glass or chipped glass. We furnish these doors only in the sizes specified above.



FOUR-PANEL

QUALITY GUARANTEED

NONA SOFT PINE DOORS

No. 1 QUALITY "A" GRADE

ABOUT NONA SOFT PINE

Nona soft pine is white soft pine, easily worked, and is clearer than Northern white pine. Doors made from this stock have no equal for strength and durability, for they will not check, warp nor shrink under the most severe conditions. The grain does not rise up and they are free from pitch and sap; perfectly adapted for either oil finish or paint.

Of special importance to you is the fact that the lumber used in our doors is first left in piles until it is thoroughly air dried and is then put through dry kilns and at no time is the drying process rushed.



FIVE-PANEL

QUALITY GUARANTEED

NONA SOFT PINE DOORS

No. 1 QUALITY "A" GRADE

All our panel doors are O. G. sticking bevel raised panels, two sides, as per illustration, except the ⅞-inch doors which are raised panel one side only.



The low prices charged for these high grade doors are made possible by our plan of shipping direct to you from our factory. There is only one cost of handling and shipping and our small percentage of profit added to the actual factory cost and the freight costs you no more. Compare these prices with those you have paid or been asked in the past, ask your local dealer today if he will furnish you strictly "A" grade No. 1 quality doors at these prices. These are lower prices than quoted by any concern selling direct to the consumer.



FIVE-CROSS PANEL

FOUR-PANEL—Nona Soft Pine

SIZES				No. 63W6901 1⅜ Inches Thick	No. 63W6902 1⅛ Inches Thick	No. 63W6903 ⅞ Inch Thick	No. 63W6900 1¾ Inches Thick
Width		Height					
Ft.	In.	Ft.	In.				
2	0	6	0	$1.54	$1.38	$1.24	....
2	8	6	0	1.82	....	....	....
2	4	6	4	1.65	1.50	1.35	....
2	0	6	6	1.67	1.51	1.36	....
2	4	6	6	1.71	....	....	....
2	6	6	6	1.77	1.60	1.44	$2.65
2	8	6	6	1.82	....	....	....
2	0	6	8	1.70	....	....	....
2	4	6	8	$1.74	....	....	....
2	6	6	8	1.81	....	....	....
2	8	6	8	1.82	$1.64	$1.47	$2.74
2	10	6	10	2.19	2.09	....	3.29
2	6	7	0	2.11	2.08	....	3.16
2	8	7	0	2.17	....	....	3.25
3	0	7	0	2.34	2.24	....	3.51
....		....		....	....	....	....

FIVE-PANEL—Nona Soft Pine

SIZES				No. 63W6905 1⅜ Inches Thick	No. 63W6904 1¾ Inches Thick
Width		Height			
Ft.	In.	Ft.	In.		
2	0	6	0	$1.62	....
2	0	6	6	1.82	....
2	4	6	6	1.83	....
2	6	6	6	1.85	$2.74
2	8	6	6	1.91	....
2	0	6	8	1.87	....
2	4	6	8	1.88	....
2	6	6	8	1.90	....
2	8	6	8	$1.91	$2.82
2	10	6	10	2.28	3.38
2	0	7	0	2.18	....
2	6	7	0	2.19	3.25
2	8	7	0	2.25	3.33
3	0	7	0	2.42	3.59
....		....		....	....
....		....		....	....

FIVE-CROSS PANEL—Nona Soft Pine

SIZES				No. 63W6908 1⅜ Inches Thick	No. 63W6909 1¾ Inches Thick
Width		Height			
Ft.	In.	Ft.	In.		
2	0	6	0	$1.71	....
2	0	6	6	1.91	....
2	4	6	6	1.92	....
2	6	6	6	1.94	$2.82
2	8	6	6	2.00	....
2	0	6	8	1.95	....
2	4	6	8	1.96	....
2	6	6	8	1.98	....
2	8	6	8	$2.00	$2.91
2	10	6	10	2.37	3.46
2	0	7	0	2.27	....
2	6	7	0	2.28	3.33
2	8	7	0	2.34	3.42
3	0	7	0	2.51	3.67
....		....		....	....
....		....		....	....



FOUR-PANEL

QUALITY GUARANTEED

ALL DOORS ON THIS PAGE

NONA PINE
STILES AND RAILS
WITH
YELLOW PINE PANELS

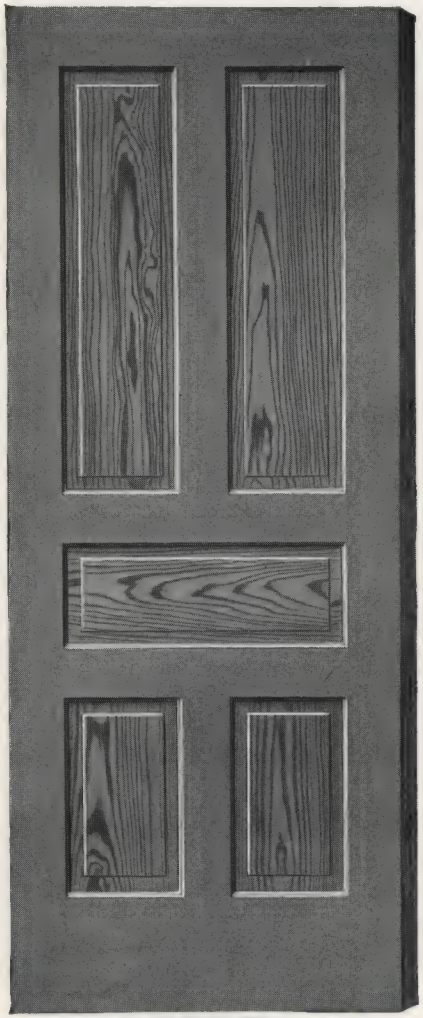
STRICTLY "A" GRADE
No. 1 QUALITY.

ALL O. G. STICKING.
HEAVY RAISED PANELS
BOTH SIDES.

Made Especially for Oil Finish or Stain but Perfectly Adapted to Paint or Enamel.

The Nona pine used in the stiles and rails of these doors is fully described on page 26. Only the high grades of yellow pine are used in the panels. These doors will be shipped direct to you from our factory and you will receive bright, clean, fresh stock.

Our plan of shipping direct to you from the factory has cut out all extra expense and we are now offering you higher grade doors at lower prices than any other concern in the business. Compare our new reduced prices with those quoted by any other concern, compare them with what you have paid in the past. Remember our guarantee and decide for yourself if you can afford to buy your mill work elsewhere.



FIVE-PANEL

QUALITY GUARANTEED

OUR MILL WORK PLEASES HIS CUSTOMERS AND MADE A SAVING OF 20 TO 50 PER CENT.

Box 71, Zanesville, Ind.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen: — Yours received and in reply will say that the mill work ordered from you was all right and in good shape and pleased my customers in every instance at a saving of from 20 to 50 per cent.

Yours truly,
U. G. SMUTS.

Our Guarantee

We guarantee these doors to contain less defects than the regular "A" grade or No. 1 quality door graded according to the grading rules adopted by the Wholesale Sash, Door and Blind Manufacturers' Association of the Northwest, which are the grading rules generally used by large manufacturers. We make this guarantee for the reason that our Nona pine is unusually free from defects and that we use good grades of yellow pine for panels. If you find these doors are not as we claim, return them and we will return your money and also pay freight charges both ways.



FIVE-CROSS PANEL

FOUR-PANEL—Yellow Pine Panels

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W6850 1⅜ Inches Thick	No. 63W6845 1¾ Inches Thick	SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W6850 1⅜ Inches Thick	No. 63W6845 1¾ Inches Thick
2	0	6	0	$1.59	.....	2	4	6	8	$1.80	.....
2	6	6	0	1.83	.....	2	6	6	8	1.87	.....
2	4	6	4	1.71	.....	2	8	6	8	1.89	$2.83
2	0	6	6	1.73	.....	2	10	6	10	2.27	3.41
2	4	6	6	1.77	.....	2	8	7	0	2.24	3.36
2	6	6	6	1.83	$2.74	3	0	7	0	2.42	3.63
2	8	6	6	1.89	.....	....		....		.....	.....
2	0	6	8	1.76	.....	....		....		.....	.....

FIVE-PANEL—Yellow Pine Panels

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W6851 1⅜ Inches Thick	No. 63W6846 1¾ Inches Thick	SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W6851 1⅜ Inches Thick	No. 63W6846 1¾ Inches Thick
2	0	6	0	$1.68	.....	2	8	6	8	$1.98	$2.92
2	0	6	6	1.89	.....	2	10	6	10	2.36	3.49
2	4	6	6	1.90	.....	2	6	7	0	2.27	3.36
2	6	6	6	1.92	$2.83	2	8	7	0	2.33	3.45
2	8	6	6	1.98	.....	3	0	7	0	2.51	3.72
2	0	6	8	1.93	.....	....		....		.....	.....
2	4	6	8	1.94	.....	....		....		.....	.....
2	6	6	8	1.96	.....	....		....		.....	.....

FIVE-CROSS PANEL—Yellow Pine Panels

SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W6852 1⅜ Inches Thick	No. 63W6847 1¾ Inches Thick	SIZES Width Ft.	SIZES Width In.	SIZES Height Ft.	SIZES Height In.	No. 63W6852 1⅜ Inches Thick	No. 63W6847 1¾ Inches Thick
2	0	6	0	$1.77	.....	2	8	6	8	$2.07	$3.01
2	0	6	6	1.98	.....	2	10	6	10	2.45	3.59
2	4	6	6	1.99	.....	2	0	7	0	2.34	.....
2	6	6	6	2.01	$2.92	2	6	7	0	2.36	3.45
2	8	6	6	2.07	.....	2	8	7	0	2.42	3.54
2	0	6	8	2.02	.....	2	10	7	0	2.49	.....
2	4	6	8	2.03	.....	3	0	7	0	2.60	3.81
2	6	6	8	2.05	.....	....		....		.....	.....



FOUR-PANEL

QUALITY GUARANTEED

Solid Yellow Pine Doors

O. G. STICKING. RAISED PANELS TWO SIDES.

We use particular care in selecting and drying our lumber, as fully explained on page 26. These doors are **very carefully machined** and **all surfaces** are sanded by the best sanding or smoothing machines made.

The prices on this page are the lowest quoted by any concern for doors of the same high quality. Compare them with any of the prices you now have and see if your local dealer can furnish the same high grade door for anywhere near the same price.

Remember our guarantee. They are better, grade for grade, than the regular commercial doors.



This illustration shows sticking and raise at panels.



FIVE-PANEL

QUALITY GUARANTEED

Solid Yellow Pine Doors

We make two grades of yellow pine doors, **No. 1 quality or "A" grade, and No. 2 quality or "B" grade.** Our No. 1 quality doors have few defects and we **absolutely guarantee them to be better,** higher graded doors and to contain **less defects** than the doors graded by the regular published grading rules for yellow pine doors used by most manufacturers. Our No. 2 quality "B" grade doors contain defects not allowed in the No. 1 quality door, but no defects are permitted that will affect the lasting qualities in any way. We claim we can now furnish the best yellow pine doors on the market at the lowest prices direct to the consumer.



FIVE-CROSS PANEL

FOUR-PANEL—Solid Yellow Pine

SIZES		1⅜ Inches Thick		1⅛ Inches Thick		No. 63W6877 ⅞ Inch Thick No. 2 Quality
Width Ft. In.	H'ight Ft. In.	No. 63W6860 No. 1 Quality	No. 63W6875 No. 2 Quality	No. 63W6874 No. 1 Quality	No. 63W6876 No. 2 Quality	
2 0	6 0	$1.55	$1.24	$1.39	$1.11	$0.95
2 6	6 0	1.79	1.43	1.62	1.29	....
2 4	6 4	1.66	1.34	....	1.21	....
2 6	6 4	....	....	....	1.28	....
2 0	6 6	1.68	1.35	1.52	1.22	....
2 4	6 6	1.72	....	....	....	....
2 6	6 6	1.78	1.43	1.61	1.29	1.16
2 4	6 8	1.75	....	....	....	....

SIZES		1⅜ Inches Thick		1⅛ Inches Thick		No. 63W6877 ⅞ Inch Thick No. 2 Quality
Width Ft. In.	H'ight Ft. In.	No. 63W6860 No. 1 Quality	No. 63W6875 No. 2 Quality	No. 63W6874 No. 1 Quality	No. 63W6876 No. 2 Quality	
2 6	6 8	$1.82	$1.45	$1.64	$1.31	....
2 8	6 8	1.84	1.47	1.65	1.33	$1.20
2 10	6 10	2.21	1.77	2.11	1.68	....
2 6	7 0	2.13	1.70	2.10	1.67	....
2 8	7 0	2.18	1.75	....	....	....
3 0	7 0	2.36	1.89	2.26	1.79	....
.....	.....	....	....	....	....	....

FIVE-PANEL—Solid Yellow Pine

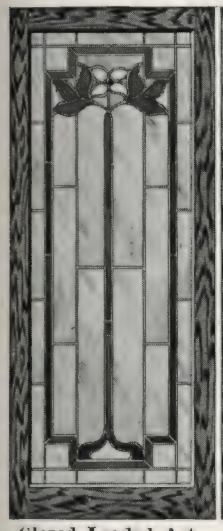
SIZES		1⅜ Inches Thick		SIZES		1⅜ Inches Thick	
Width Ft. In.	H'ight Ft. In.	No. 63W6862 No. 1 Quality	No. 63W6878 No. 2 Quality	Width Ft. In.	H'ight Ft. In.	No. 63W6862 No. 1 Quality	No. 63W6878 No. 2 Quality
2 0	6 0	$1.64	$1.44	2 8	6 8	$1.92	$1.69
2 0	6 6	1.84	1.62	2 10	6 10	2.32	2.03
2 4	6 6	1.86	1.64	2 6	7 0	2.21	1.95
2 6	6 6	1.87	1.65	2 8	7 0	2.27	2.00
2 0	6 8	1.88	1.67	3 0	7 0	2.44	2.16
2 4	6 8	1.89	....	....	....	....	....
2 6	6 8	1.91	1.68	....	....	....	....

FIVE-CROSS PANEL—Solid Yellow Pine

SIZES		1⅜ Inches Thick		SIZES		1⅜ Inches Thick	
Width Ft. In.	H'ight Ft. In.	No. 63W6864 No. 1 Quality	No. 63W6882 No. 2 Quality	Width Ft. In.	H'ight Ft. In.	No. 63W6864 No. 1 Quality	No. 63W6882 No. 2 Quality
2 0	6 0	$1.72	$1.50	2 10	6 10	$2.39	$2.08
2 0	6 6	1.92	1.68	2 0	7 0	2.28	....
2 6	6 6	1.95	1.71	2 6	7 0	2.30	1.99
2 0	6 8	1.97	1.72	2 8	7 0	2.36	2.05
2 4	6 8	1.98	....	3 0	7 0	2.53	2.20
2 6	6 8	2.00	1.73	....	....	....	....
2 8	6 8	2.01	1.75	....	....	....	....

CHINA CLOSET SASH

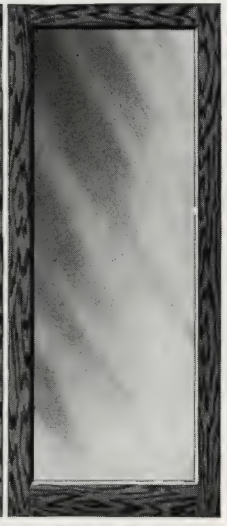
The up to date builder is now putting china closets into his residences. They add considerably to the looks of a dining room or kitchen. We carry the sash in stock, made of yellow pine or plain red oak, 1⅛ inches thick and glazed in sizes listed below. Glazed with leaded art glass, leaded crystal sheet glass, or plain double strength glass.



Glazed Leaded Art Glass.



Glazed Leaded Sheet Glass.



Glazed Double Strength Glass.

PRICES FOR YELLOW PINE CHINA CLOSET SASH.

No. 63W6969 Glazed Leaded Art Glass	SIZES Ft.	In.	Ft.	No. 63W6968 Glazed Leaded Sheet Glass	SIZES Ft.	In.	Ft.	No. 63W6967 Glazed Double Strength Glass
$2.94	1	6	4	$1.70	1	6	4	$0.85
3.24	1	8	4	2.05	1	8	4	1.25

PRICES FOR PLAIN RED OAK CHINA CLOSET SASH.

No. 63W6988 Glazed Leaded Art Glass	SIZES Ft.	In.	Ft.	No. 63W6987 Glazed Leaded Sheet Glass	SIZES Ft.	In.	Ft.	No. 63W6986 Glazed Double Strength Glass
$3.18	1	6	4	$1.95	1	6	4	$1.10
3.60	1	8	4	2.41	1	8	4	1.61

I HAVE SAVED FROM ONE-THIRD TO ONE-HALF ON EVERYTHING.

Box 563, North East, Penn.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The building material which I ordered from you was for another man who was building a new house. He got prices from the dealers here and was talking with me about it. I told him that if he wanted to get the best materials for his money to send to you for them. He said he did not know how to order them, so I told him I would send the order for him and showed him the catalog I had and he said he would try an order. That is how I came to order mill work. When it arrived he examined it very closely and said, **"I have saved from one-third to one-half in price** and I am very much pleased with everything."

Very truly yours, ROY EADES.



FIVE-PANEL

QUALITY GUARANTEED

SOLID CYPRESS DOORS

O. G. STICKING, BEVEL RAISED PANELS, CAREFULLY SANDED

We carry in stock a large assortment of high grade cypress doors. The cypress lumber used in our doors is seasoned twelve months by a slow drying process, which makes, without a doubt, the best cypress door on the market. Cypress is noted for its beautiful grain and its durability. This wood is not susceptible to climatic conditions and is a wood which is used to a great extent in the parts of the country where it is damp, such as along the seashore, many parts of the South and along the Great Lakes. Cypress takes a beautiful finish and can be stained or finished natural.



FIVE-CROSS PANEL

FIVE-PANEL—Solid Cypress

SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6817 1⅜ Inches Thick	SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6817 1⅜ Inches Thick
2	0	6	0	$1.88	2	8	6	8	$2.22
2	0	6	6	2.12	2	10	6	10	2.65
2	4	6	6	2.13	2	6	7	0	2.55
2	6	6	6	2.15	2	8	7	0	2.61
2	4	6	8	2.17	3	0	7	0	2.81
2	6	6	8	2.20					

We can furnish four-panel cypress doors at 10 cents per door less than above prices. When ordering be sure to order by No. 63W6815.

FIVE-CROSS PANEL—Solid Cypress

SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6819 1⅜ Inches Thick	SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6819 1⅜ Inches Thick
2	0	6	0	$1.98	2	6	6	8	$2.30
2	0	6	6	2.22	2	8	6	8	2.32
2	4	6	6	2.23	2	10	6	10	2.75
2	6	6	6	2.25	2	6	7	0	2.65
2	8	6	6	2.31	2	8	7	0	2.71
2	0	6	8	2.27	3	0	7	0	2.91
2	4	6	8	2.28					

Single Sliding Door

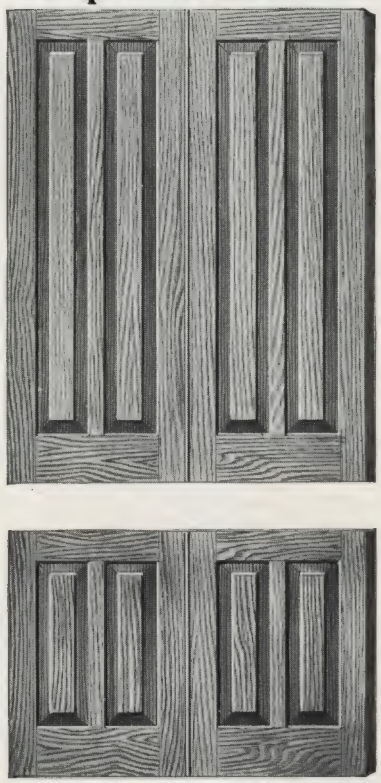


MATCHES FIVE-CROSS PANEL DOORS.
5 FEET WIDE BY 7 FEET HIGH, 1¾ INCHES THICK.
HEAVY RAISED PANELS. ALL SURFACES CAREFULLY SANDED.

No. 63W6972 **Solid Nona Soft Pine.** Price, each...**$7.15**

No. 63W6973 **Nona Pine Stiles and Rails,** solid yellow pine panels. Price, each..... **7.20**

Cupboard Doors



Many people like to have cupboards built in their houses, as they are very convenient. We carry cupboard doors in stock in sizes listed below, 1⅛ inches thick, made from the best quality of yellow pine, Nona pine or plain red oak.

NOT RABBETED. RAISED PANELS.

SIZES		Thickness, Inches	No. 63W6965 Yellow Pine	No. 63W6975 Nona Pine	No. 63W6995 Plain Red Oak
Width	Height				
1 ft. 6 in.	2 ft. 6 in.	1⅛	**57c**	**$0.58**	**$0.80**
1 ft. 8 in.	2 ft. 6 in.	1⅛	**63c**	**.65**	**1.25**
1 ft. 6 in.	4 ft. 0 in.	1⅛	**93c**	**.94**	**1.15**
1 ft. 8 in.	4 ft. 0 in.	1⅛	**98c**	**1.05**	**1.95**

Woodlawn Single Sliding Door



MATCHES WOODLAWN VENEERED DOORS, PAGE 10.
5 FEET WIDE BY 7 FEET HIGH, 1¾ INCHES THICK.
TWELVE FLAT PANELS. ALL SURFACES CAREFULLY SANDED.

No. 63W6974 **Veneered Plain Red Oak.**
Price, each.....**$10.60**

No. 63W6976 **Veneered Birch** (not selected for color). Price, each..... **10.15**

SAVED $22.00 ON THE ORDER.

Watertown, N. Y.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I wish to acknowledge the receipt of my mill work order, and wish to say that I am very well pleased with the goods in every respect, arriving in due time and in first class condition. After paying the freight of $11.35 I saved by ordering of you 27 per cent, or $22.00, on the order of $70.73, compared with our local shops. If you have any customers in this locality who might hesitate in sending you a mill work order, kindly refer them to me, as I am a builder of fourteen years' standing in this locality. I can assure you of more orders from me in the near future. Thanking you for your prompt shipment of my previous order and the care taken in packing all goods, I remain,

Yours truly,
ARTHUR R. BESHA.

QUALITY GUARANTEED

BEST QUALITY OBTAINABLE IN THE COUNTRY.

Box 315, Santa Fe, N. Mex.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—I have dealt for more than fifteen years with many large houses in the United States, but for the last five years I have been dealing only with you, because I found out three advantages that you have above all other houses: 1st—Because in dealing with you I have saved from 25 to 35 per cent on all my purchases from you. 2d—Because your mill work and materials are of the **best quality obtainable in the country.** 3d—Because of your promptness in service, which is more than satisfactory. And last, but not least, because you are courteous and accommodating, even if you have to go out of your way in order to please your customers.

Very sincerely yours,
H. L. ORTIZ, Attorney at Law.

BUILDING MATERIALS CAME IN FIRST CLASS ORDER.

Lyons, Ga.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—Building material and mill work bought of you recently have all been received and put up; all came in first class order, so well packed that not a glass was broken. Doors, sash and blinds far superior in quality, at the price, to material of same kind in this market, Savannah, Ga. We saved from 25 to 50 per cent by ordering from you. We thank you for same. Whenever we need any goods in the future for building purposes will be sure to give you our order. We are now in our new home, well fixed, etc.

Yours respectfully,
MRS. CARRIE E. BRASWELL,
Per J. P. Pughsley, Sr.

QUALITY GUARANTEED

Grained Doors—Standard Grade



Standard Grade Grained Doors represent doors which were photographed from the actual goods furnished by some of the leading mill work concerns who advertise same as "good" grained doors at a low price.

Compare these two illustrations with the illustrations of our High Grade Grained Doors shown to the right. Note how poorly the Standard Doors are grained in comparison.



The REASON: Standard Grained Doors are made of No. 4 or "D" quality stock and contain large knots, sap and stain. Mind you, these defects in the Standard Doors are not even puttied with sufficient care to cover these glaring defects. The graining consists of a mixture of cheap paint and shellac applied over a thin coat of primer, and when completed appears as though the work had been done with a broom instead of graining tools. Some concerns apply the coat of primer by simply dipping the door in a tank of paint, which, of course, leaves the paint in streaks and patches. Even in our low grade Standard Door we aim to give you a better grained door than those offered by many concerns, but recommend that you pay a little more and get the better quality of our High Grade Grained Doors.

We do not guarantee these Standard Grained Doors, but assure you they are the equal of doors sold throughout the country at much higher prices.

STANDARD GRADE FOUR-PANEL GRAINED DOORS

SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6890 1⅜ inches thick	No. 63W6891 1⅛ inches thick	No. 63W6892 ⅞ inch thick
2	0	6	0	$1.12	$1.05	$0.98
2	6	6	6	1.22	1.13	1.05
2	8	6	8	1.28	1.18	.....
2	10	6	10	1.44	.....	.....
3	0	7	0	1.49	.....	.....

STANDARD GRADE FIVE-PANEL GRAINED DOORS

SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6893 1⅜ inches thick	No. 63W6894 1⅛ inches thick
2	0	6	0	$1.18	$1.11
2	6	6	6	1.28	1.20
2	8	6	8	1.34	1.23
2	10	6	10	1.50	.....
3	0	7	0	1.54	.....

High Grade Grained Doors



After comparing the illustrations of Our High Grade Grained Doors with the illustrations of the doors shown to the left, you will not hesitate in ordering our High Grade Doors. These illustrations are exact reproductions taken from photographs of our High Grade Grained Doors.

We select from the grades usually used for painting or graining purposes the best in the lot. We shellac all knots and putty defects. We then apply two coats of linseed oil paint which is permitted to become thoroughly dry.



How we grain our High Grade Grained Doors. Next we apply one heavy coat of graining color. We employ only skilled grainers on our High Grade Grained Doors and as a result our doors while only costing a few cents more than our Standard grades (grades like others sell) are in reality worth a great deal more. After this coat becomes thoroughly dry the doors are coated with a coat of varnish, which gives luster to the finish, bringing out the grain clear and bright.

Consider the extra cost of making grained doors in this manner and then note how little more you pay for a high class grained door compared with the prices asked for poor, unsightly grained doors.

We could quote lower prices on these doors by slighting the painting and graining, but we strictly adhere to our high standard of quality, furnishing you only the best workmanship on our doors.

HIGH GRADE FOUR-PANEL GRAINED DOORS

SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6940 1⅜ inches thick	No. 63W6941 1⅛ inches thick	No. 63W6945 ⅞ inch thick
2	0	6	0	$1.42	$1.33	$1.25
2	0	6	6	1.53	.....	.....
2	6	6	6	1.54	1.43	1.33
2	8	6	8	1.60	1.48	1.38
2	10	6	10	1.79	1.66	.....
3	0	7	0	1.85	1.71	.....

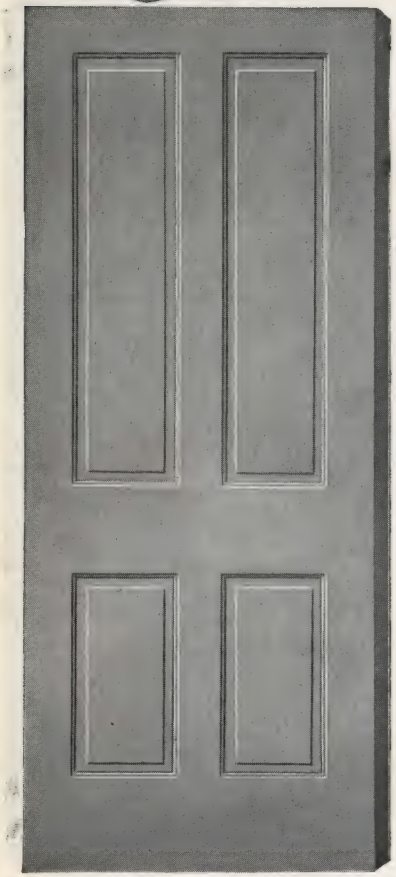
HIGH GRADE FIVE-PANEL GRAINED DOORS

SIZES Width Ft.	In.	Height Ft.	In.	No. 63W6946 1⅜ inches thick	No. 63W6949 1⅛ inches thick
2	0	6	0	$1.48	$1.39
2	6	6	6	1.60	1.50
2	8	6	8	1.67	1.55
2	10	6	10	1.86	1.72
3	0	7	0	1.92	1.78

QUALITY GUARANTEED

FOUR AND FIVE-PANEL PAINTED DOORS

QUALITY GUARANTEED



OUR HIGH GRADE FOUR-PANEL PAINTED DOORS

COMPARE OUR PRICES

WITH THE PRICES YOU HAVE PAID FOR PAINTED DOORS

WE SAVE YOU MONEY

ON PAINTED DOORS AND GIVE YOU THE BEST

Do not buy a cheap grade of Painted Doors when a good grade can be had at our extremely low price.

We furnish Painted Doors in two qualities, our Special High Grade Door which is a very good painted door, and our Standard Grade Door which is exactly the same quality as is furnished by most dealers.

About our Special High Grade Doors. Realizing that the trade in general appreciate a good quality painted door, we decided to make a painted door which would be superior to any painted door made or offered by other concerns. Painted and grained doors are made from "D" stock or No. 4 grade, which contains large sound knots and other defects. We select from our "D" quality stock the best and use great care in covering all knots with shellac, putty all defects in a careful manner and give them two heavy coats of silver gray paint.

Our Standard Grade Painted Doors are exactly the same in every respect as those sold by the average dealer. They are made from second choice "D" quality stock after selecting the best for our High Grade Doors, they are covered with two coats of low grade gray paint and in no way compare with our Special High Grade Painted Doors, but we guarantee that they are equally as good as painted doors furnished by other concerns. We recommend that you specify our High Grade Doors, as we know you will find them worth 25 per cent more than the Standard Grade and they will cost you but a trifle more.



OUR HIGH GRADE FIVE-PANEL PAINTED DOORS

OUR SPECIAL HIGH GRADE PAINTED DOORS

FOUR-PANEL PAINTED DOORS

SIZES		No. 63W6933	No. 63W6934	No. 63W6935
Width Ft. In.	Height Ft. In	1⅜ inches thick	1⅛ inches thick	⅞ inch thick
2 0	6 0	$1.25	$1.16	$1.06
2 0	6 6	1.36	.....	.....
2 6	6 6	1.37	1.26	1.16
2 8	6 8	1.43	1.31	1.21
2 10	6 10	1.62	1.49	.....
3 0	7 0	1.67	1.54	.....

FIVE-PANEL PAINTED DOORS

SIZES		No. 63W6936	No. 63W6937
Width Ft. In.	Height Ft. In.	1⅜ inches thick	1⅛ inches thick
2 0	6 0	$1.31	$1.22
2 6	6 6	1.43	1.33
2 8	6 8	1.50	1.38
2 10	6 10	1.69	1.55
3 0	7 0	1.75	.....

STANDARD FOUR AND FIVE-PANEL PAINTED DOORS

See Description Above.

WE DO NOT GUARANTEE OUR STANDARD GRADE PAINTED DOORS

FOUR-PANEL PAINTED DOORS

SIZES		No. 63W6926	No. 63W6927	No. 63W6928
Width Ft. In.	Height Ft. In.	1⅜ inches thick	1⅛ inches thick	⅞ inch thick
2 0	6 0	$1.01	$0.94	$0.87
2 6	6 6	1.11	1.02	.94
2 8	6 8	1.17	1.07	.....
2 10	6 10	1.33	.....	.....

FIVE-PANEL PAINTED DOORS

No. 63W6929
1⅜ inches thick
$1.07
1.17
1.23
....

Colonial or Queen Anne Windows.

SUITABLE FOR ANY STYLE OF BUILDINGS.

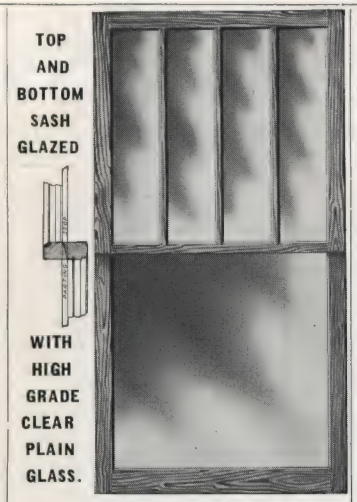
BEAUTIFY YOUR HOME by using some of our **Colonial or Queen Anne Windows.** These designs are now being specified by the best architects in this country. You can always depend upon the quality of windows we furnish.

AT THE VERY LOW PRICES WE QUOTE for these fancy windows, which heretofore have been so exceedingly high in price, anyone with moderate means can well afford to beautify his home by adding a few of these artistic windows.

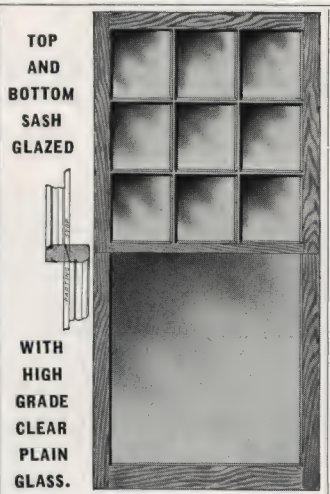
THE WINDOWS ON THIS PAGE are made specially to your order, therefore you must allow eighteen days' time to enable us to furnish you a first class job.

SASH 1⅜ INCHES THICK, CHECK RAIL.

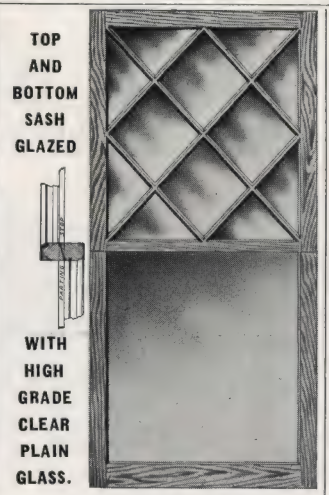
QUALITY GUARANTEED



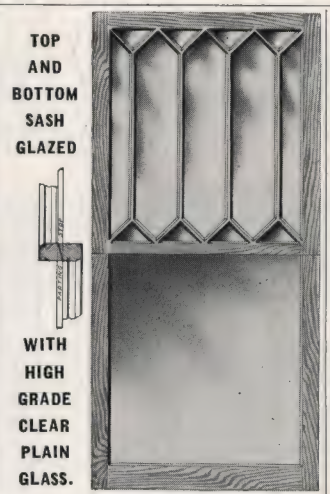
No. 63W7172
No. 63W7173



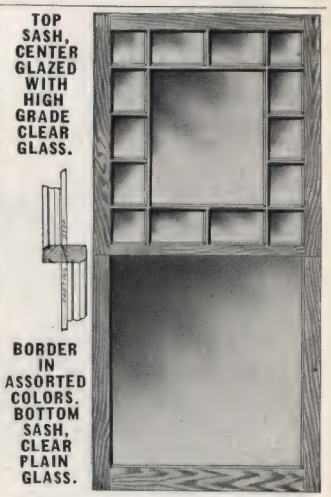
No. 63W7160
No. 63W7161



No. 63W7152
No. 63W7153



No. 63W7154
No. 63W7155



No. 63W7156
No. 63W7157

Size of Glass in Lower Sash	Size of Sash Opening Width Ft. In.	Height Ft. In.	Single Strength Glass No. 63W7172	Double Strength Glass No. 63W7173	Single Strength Glass No. 63W7160	Double Strength Glass No. 63W7161	Single Strength Glass No. 63W7152	Double Strength Glass No. 63W7153	Single Strength Glass No. 63W7154	Double Strength Glass No. 63W7155	Single Strength Glass No. 63W7156	Double Strength Glass No. 63W7157
20x20	2	0⅛ x 3 10	$0.92	$1.12	$1.17	$1.37	$1.72	$1.92	$1.74	$1.94	$1.82	$2.02
20x22	2	0⅛ x 4 2	.95	1.14	1.20	1.39	1.75	1.94	1.77	1.96	1.85	2.04
20x24	2	0⅛ x 4 6	.96	1.15	1.21	1.40	1.76	1.95	1.78	1.97	1.86	2.05
20x26	2	0⅛ x 4 10	.98	1.18	1.23	1.43	1.78	1.98	1.80	2.00	1.88	2.08
20x28	2	0⅛ x 5 2	1.03	1.24	1.28	1.49	1.83	2.04	1.85	2.06	1.93	2.14
22x24	2	2⅛ x 4 6	.99	1.19	1.24	1.44	1.79	1.99	1.81	2.01	1.89	2.09
22x26	2	2⅛ x 4 10	1.02	1.22	1.27	1.47	1.82	2.02	1.84	2.04	1.92	2.12
22x28	2	2⅛ x 5 2	1.07	1.30	1.32	1.55	1.87	2.10	1.89	2.12	1.97	2.20
22x30	2	2⅛ x 5 6	1.14	1.39	1.39	1.64	1.94	2.19	1.96	2.21	2.04	2.29
24x20	2	4⅛ x 3 10	1.00	1.24	1.25	1.49	1.80	2.04	1.82	2.06	1.90	2.14
24x22	2	4⅛ x 4 2	1.02	1.27	1.26	1.52	1.82	2.07	1.84	2.09	1.92	2.17
24x24	2	4⅛ x 4 6	1.04	1.28	1.29	1.53	1.84	2.08	1.86	2.10	1.94	2.18
24x26	2	4⅛ x 4 10	1.07	1.30	1.32	1.55	1.87	2.10	1.89	2.12	1.97	2.20
24x28	2	4⅛ x 5 2	1.14	1.40	1.39	1.64	1.94	2.19	1.96	2.21	2.04	2.29
24x30	2	4⅛ x 5 6	1.19	1.47	1.44	1.72	1.99	2.27	2.01	2.29	2.09	2.37
24x32	2	4⅛ x 5 10	1.27	1.53	1.52	1.78	2.07	2.33	2.09	2.35	2.17	2.43
24x36	2	4⅛ x 6 6	1.37	1.65	1.62	1.90	2.17	2.45	2.18	2.46	2.26	2.54
26x24	2	6⅛ x 4 6	1.12	1.41	1.37	1.66	1.92	2.21	2.52	2.81	2.02	2.31
26x26	2	6⅛ x 4 10	1.18	1.45	1.43	1.70	1.98	2.25	2.58	2.85	2.08	2.35
26x28	2	6⅛ x 5 2	1.25	1.52	1.50	1.77	2.05	2.32	2.65	2.92	2.15	2.42
26x30	2	6⅛ x 5 6	1.31	1.61	1.56	1.86	2.11	2.41	2.71	3.01	2.21	2.51
26x32	2	6⅛ x 5 10	1.35	1.64	1.60	1.89	2.15	2.44	2.75	3.04	2.25	2.54
26x34	2	6⅛ x 6 2	1.53	1.87	1.78	2.12	2.33	2.67	2.93	3.27	2.43	2.77
28x26	2	8⅛ x 4 10	1.30	1.58	1.55	1.83	2.09	2.38	2.70	2.98	2.20	2.48
28x28	2	8⅛ x 5 2	1.31	1.61	1.56	1.86	2.11	2.41	2.71	3.01	2.21	2.51
28x30	2	8⅛ x 5 6	1.32	1.62	1.57	1.87	2.12	2.42	2.72	3.02	2.22	2.52
28x32	2	8⅛ x 5 10	1.51	1.85	1.76	2.10	2.31	2.65	2.91	3.25	2.41	2.75
30x24	2	10⅛ x 4 6	1.30	1.65	1.55	1.90	2.10	2.45	2.70	3.05	2.20	2.55
30x26	2	10⅛ x 4 10	1.41	1.78	1.66	2.03	2.21	2.58	2.81	3.18	2.31	2.68
30x28	2	10⅛ x 5 2	1.42	1.79	1.67	2.04	2.22	2.59	2.82	3.19	2.32	2.69
30x30	2	10⅛ x 5 6	1.57	1.92	1.82	2.17	2.37	2.72	2.97	3.32	2.47	2.82
30x32	2	10⅛ x 5 10	1.63	2.02	1.88	2.27	2.43	2.82	3.03	3.42	2.53	2.92

Top Sash Has Three Lights / Top Sash Has Four Lights.

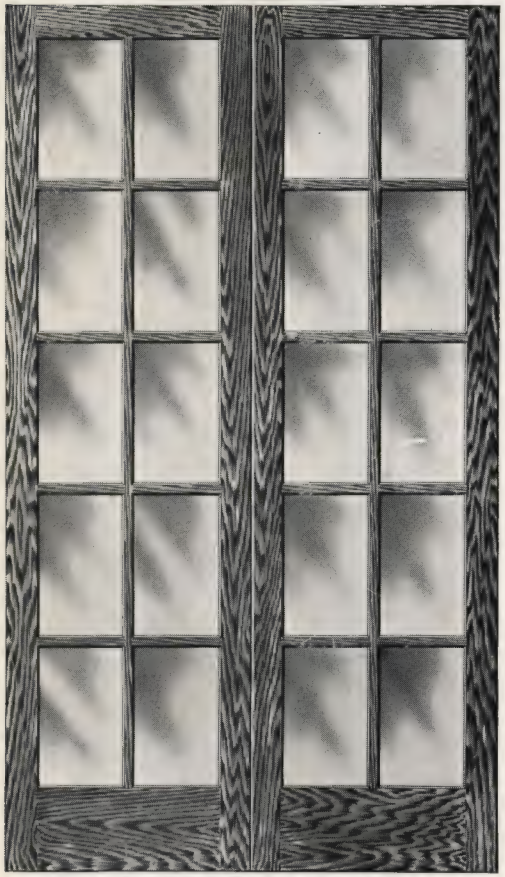
WHEN ORDERING be sure to give WIDTH first.

Prices for windows on this page include both top and bottom sash glazed as illustrated.

For prices of window frames for these windows see pages 42 to 46 inclusive.

French Windows and Casement Sash

BEING USED EXTENSIVELY FOR BUNGALOWS, CRAFTSMAN AND COLONIAL HOMES AND THE BETTER CLASS OF APARTMENT BUILDINGS.



FRENCH SASH DOORS

French Sash Doors are intended for any style of residence and are often used for doors opening on to a porch or balcony. They have also been used to good advantage between two rooms, admitting light from one room to the other.

The French sash doors shown above are 1¾ inches thick, side and top rails are 4 inches wide, and are furnished in veneered red oak or soft white pine, glazed with either clear double strength glass or with the finest French plate glass. Veneer constructions fully explained on page 10.

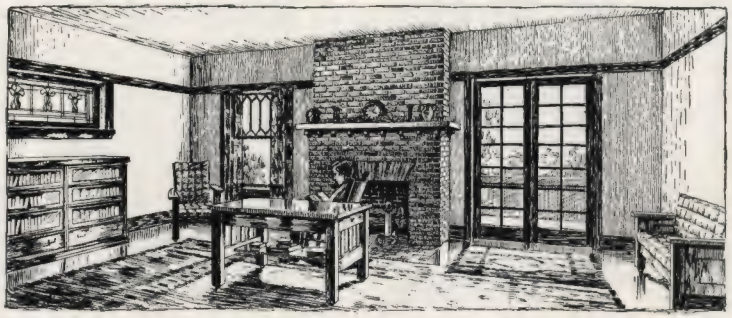
PRICE, PER PAIR.

French Sash Doors, Nona Soft Pine, 1¾ Inches Thick.

Size of Opening Ft.	In.		Ft.	In.	No. 63W7001 Glazed Clear D. S.	No. 63W7002 Glazed Plate Glass
4	0	x	7	0	$6.60	$13.30

French Sash Doors, Veneered Red Oak, 1¾ Inches Thick.

Size of Opening Ft.	In.		Ft.	In.	No. 63W7003 Glazed Clear D. S.	No. 63W7004 Glazed Plate Glass
4	0	x	7	0	$10.15	$16.90



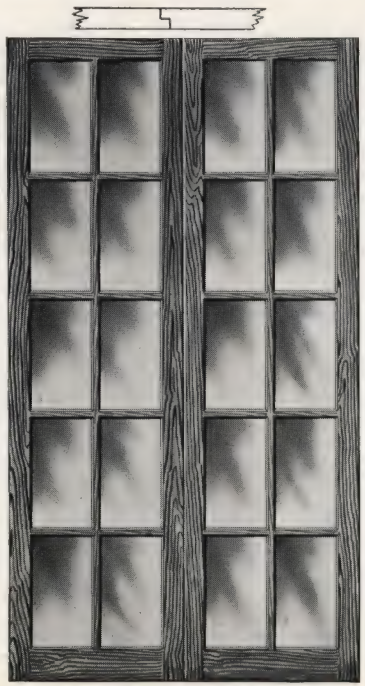
View of Living Room in Our Modern Home No. 166 shown in our Book of Modern Homes, which illustrates and describes 110 different designs. Sent free on request.

French Windows and Doors extensively used in all modern residences and apartment buildings. Recommended and specified by the leading architects. These doors and windows will match any style of architecture. The French windows and doors enable one to have the convenience of a door and the appearance or effect of a window, which will harmonize with any exterior or interior.

The picture above will give you some idea of the nice appearance of a room having French sash doors opening on to the porch.

FRENCH WINDOW No. 63W7015

French Window No. 63W7015 will match perfectly with the French Sash Doors shown on the left hand side of this page. These French windows are made of Nona white pine, glazed with "A" grade clear glass. When you consider the improved appearance of your home through using French windows you will not mind the small extra expense over the price of the ordinary windows.



FRENCH WINDOWS, Clear Soft Pine, 1⅜ Inches Thick.

Size of Opening Ft.	In.		Ft.	In.	No. 63W7015 Glazed Clear D. S. Glass Price, per Pair
2	10	x	5	2	$3.75
2	10	x	5	6	3.95



FRENCH WINDOW No. 63W7016

Our French Window No. 63W7016 is a design that is being used for the finer class of flat buildings as well as bungalows, Colonial homes and fine residences of every description. Furnished in the Nona white pine, 1⅜ inches thick, glazed with "A" grade clear double strength glass.

French Windows, Clear Soft Pine, 1⅜ Inches Thick.

Size of Opening Ft.	In.		Ft.	In.	No. 63W7016 Glazed Clear D. S. Glass Price, per Pair
2	10	x	5	2	$3.95
2	10	x	5	6	4.25
3	8	x	5	2	5.05

CASEMENT SASH.

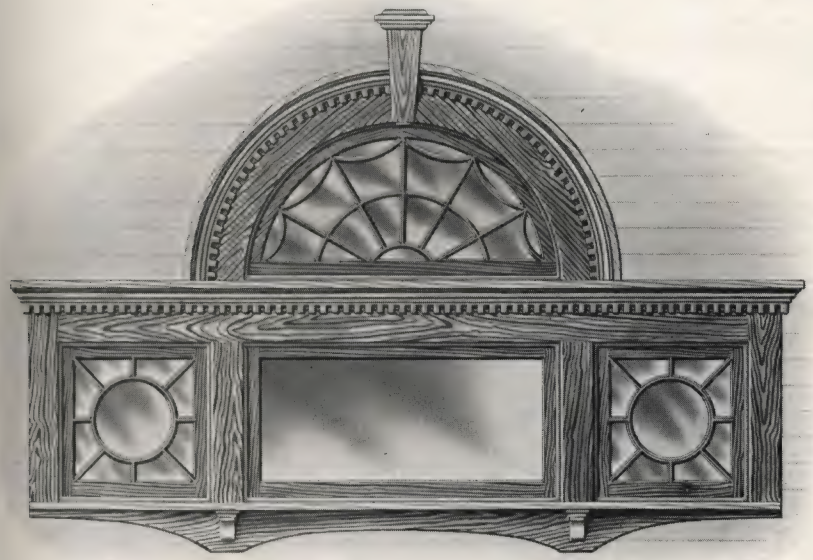
No. 63W7017 Nona white pine, 1⅜ inches thick, glazed with the best quality clear glass. Size of opening, 2 feet 4⅛ inches wide by 2 feet 1 inch high.

Price **80c**



Casement Sash No. 63W7017.

PRISCILLA FRAME AND SASH



Priscilla frame and sash is just the feature needed to make an attractive home of what otherwise would be a plain, ordinary looking house. Gable frames and sash similar to the Priscilla are specified by architects for Colonial houses and heretofore it has been necessary to have the frame and sash made up special at prices considerably higher than our Priscilla frame and sash. The frame is made of good sound lumber, practically clear and perfectly machined and is **made up complete and ready to set in place.** The sash are made from clear stock and glazed with clear glass.

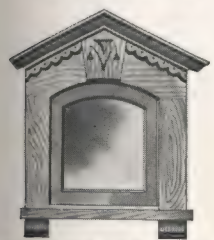
The top or semi-circular sash is 2 feet 8 inches wide by 1 foot 4 inches high. The side sash are 1 foot 8 inches by 1 foot 8 inches. The center sash is 2 feet 8 inches wide by 1 foot 8 inches high.

We carry these frames and sash in stock and can ship them at once with the balance of your mill work.

Frame for 2x4-inch Studding only.

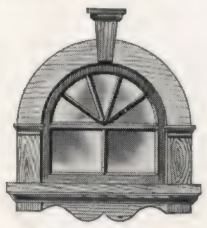
No. 63W7145 **Priscilla Sash and Frame.** Price, complete as shown..... **$23.25**

GABLE SASH AND FRAMES



No. 63W7164 Sash. Opening 2 feet by 2 feet 5 inches, 1⅜ inches, glazed clear glass..... **72c**

No. 63W7165 Frame. Opening 2 feet by 2 feet 5 inches, for 2x4 studding..... **$2.00**



No. 63W7168 Sash. Opening 2 feet by 2 feet 5 inches, 1⅜ inches, glazed clear glass.... **$2.00**

No. 63W7169 Frame. Opening 2 feet by 2 feet 5 inches, for 2x4 studding..... **$2.90**



No. 63W7170 Sash. Opening 2 feet by 2 feet 1⅜ inches, glazed clear glass..... **$4.50**

No. 63W7171 Frame. Opening 2 feet by 2 feet 1⅜ inches, for 2x4 studding..... **$2.80**

BLINDS

FOR TWO-LIGHT, FOUR-LIGHT, EIGHT-LIGHT AND TWELVE-LIGHT WINDOWS.



Blinds are again becoming popular for all kinds of residences. They allow a free circulation of air through the house and at the same time keep out the hot rays of the sun. The use of blinds protects your carpets, rugs and tapestries from fading as they often do when exposed to strong light.

We keep on hand a greater number of sizes and a larger stock of blinds than any other firm in existence and we can fill your order for blinds, as well as other building material, immediately upon receipt of same.

Blinds are 1 inch longer than the windows for which they are intended. This additional inch in length is for subsill frames and can be cut off if necessary.

No. 63W7335 Blinds for Two-Light Windows, Rolling Slats, 1⅛ inches thick.

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
12x20	1	4⅛ x 3 11	$0.72	8
12x24	1	4⅛ x 4 7	.77	8
12x26	1	4⅛ x 4 11	.77	9
12x28	1	4⅛ x 5 3	.79	10
12x30	1	4⅛ x 5 7	.82	10
12x32	1	4⅛ x 5 11	.86	11
14x20	1	6⅛ x 3 11	.85	9
14x24	1	6⅛ x 4 7	.86	9
14x26	1	6⅛ x 4 11	.87	10
14x28	1	6⅛ x 5 3	.93	11
14x30	1	6⅛ x 5 7	.96	12
16x20	1	8⅛ x 3 11	.96	10
16x22	1	8⅛ x 4 3	1.06	10
16x24	1	8⅛ x 4 7	1.07	11
16x26	1	8⅛ x 4 11	1.18	11
16x28	1	8⅛ x 5 3	1.20	12
16x30	1	8⅛ x 5 7	1.25	13
16x32	1	8⅛ x 5 11	1.29	14
18x20	1	10⅛ x 3 11	.96	11
18x22	1	10⅛ x 4 3	1.06	12
18x24	1	10⅛ x 4 7	1.07	14
18x26	1	10⅛ x 4 11	1.18	15
18x28	1	10⅛ x 5 3	1.20	16
18x30	1	10⅛ x 5 7	1.25	17
18x32	1	10⅛ x 5 11	1.29	18
20x20	2	0⅛ x 3 11	.96	13
20x22	2	0⅛ x 4 3	1.06	14
20x24	2	0⅛ x 4 7	1.07	15
20x26	2	0⅛ x 4 11	1.18	16
20x28	2	0⅛ x 5 3	1.20	17
20x30	2	0⅛ x 5 7	1.25	18
20x32	2	0⅛ x 5 11	1.29	20
20x34	2	0⅛ x 6 3	1.61	21
20x36	2	0⅛ x 6 7	1.71	22
22x20	2	2⅛ x 3 11	1.05	14
22x22	2	2⅛ x 4 3	1.06	15
22x24	2	2⅛ x 4 7	1.07	16
22x26	2	2⅛ x 4 11	1.18	17
22x28	2	2⅛ x 5 3	1.20	18
22x30	2	2⅛ x 5 7	1.25	19
22x32	2	2⅛ x 5 11	1.29	20
22x34	2	2⅛ x 6 3	1.61	22
22x36	2	2⅛ x 6 7	1.71	23
24x20	2	4⅛ x 3 11	1.05	14
24x22	2	4⅛ x 4 3	1.06	15
24x24	2	4⅛ x 4 7	1.07	16
24x26	2	4⅛ x 4 11	1.18	17
24x28	2	4⅛ x 5 3	1.20	18
24x30	2	4⅛ x 5 7	1.25	19
24x32	2	4⅛ x 5 11	1.29	20
24x34	2	4⅛ x 6 3	1.61	22
24x36	2	4⅛ x 6 7	1.71	23

No. 63W7335—(Continued)

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
26x24	2	6⅛ x 4 7	$1.07	17
26x26	2	6⅛ x 4 11	1.18	18
26x28	2	6⅛ x 5 3	1.20	19
26x30	2	6⅛ x 5 7	1.25	20
26x32	2	6⅛ x 5 11	1.29	21
26x34	2	6⅛ x 6 3	1.61	23
26x36	2	6⅛ x 6 7	1.71	24
28x24	2	8⅛ x 4 7	1.07	19
28x26	2	8⅛ x 4 11	1.18	19
28x28	2	8⅛ x 5 3	1.20	21
28x30	2	8⅛ x 5 7	1.25	22
28x32	2	8⅛ x 5 11	1.29	23
28x34	2	8⅛ x 6 3	1.61	25
28x36	2	8⅛ x 6 7	1.71	26
28x40	2	8⅛ x 7 3	2.07	29
30x24	2	10⅛ x 4 7	1.37	20
30x26	2	10⅛ x 4 11	1.43	21
30x28	2	10⅛ x 5 3	1.54	22
30x30	2	10⅛ x 5 7	1.57	23
30x32	2	10⅛ x 5 11	1.64	25
30x34	2	10⅛ x 6 3	1.73	26
30x36	2	10⅛ x 6 7	1.84	27
30x40	2	10⅛ x 7 3	2.13	30

No. 63W7337 Blinds for Eight-Light Windows, Rolling Slats, 1⅛ inches thick.

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
9x12	1 11	x 4 7	$1.07	15
9x14	1 11	x 5 3	1.20	16
10x12	2	1 x 4 7	1.07	16
10x14	2	1 x 5 3	1.20	18
10x16	2	1 x 5 11	1.29	20
12x14	2	5 x 5 3	1.20	20
12x16	2	5 x 5 11	1.29	23
12x18	2	5 x 6 7	1.71	24
14x16	2	9 x 5 11	1.36	24
14x18	2	9 x 6 7	1.80	27
14x20	2	9 x 7 3	2.07	30



No. 63W7336 Blinds for Four-Light Windows, Rolling Slats, 1⅛ inches thick.

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
10x20	2	1 x 3 11	$0.96	14
10x22	2	1 x 4 3	1.04	15
10x24	2	1 x 4 7	1.07	16
10x26	2	1 x 4 11	1.18	17
10x28	2	1 x 5 3	1.20	18
10x30	2	1 x 5 7	1.25	19
10x32	2	1 x 5 11	1.29	20
12x20	2	5 x 3 11	.96	14
12x22	2	5 x 4 3	1.04	15
12x24	2	5 x 4 7	1.07	16
12x26	2	5 x 4 11	1.18	17
12x28	2	5 x 5 3	1.20	20
12x30	2	5 x 5 7	1.25	21
12x32	2	5 x 5 11	1.29	23
12x34	2	5 x 6 3	1.61	23
12x36	2	5 x 6 7	1.71	24
14x20	2	9 x 3 11	1.16	18
14x22	2	9 x 4 3	1.17	19
14x24	2	9 x 4 7	1.18	20
14x26	2	9 x 4 11	1.20	20
14x28	2	9 x 5 3	1.25	22
14x30	2	9 x 5 7	1.32	23
14x32	2	9 x 5 11	1.36	24
14x36	2	9 x 6 7	1.80	27
14x40	2	9 x 7 3	2.07	30
15x20	2	11 x 3 11	1.35	20
15x24	2	11 x 4 7	1.37	21
15x26	2	11 x 4 11	1.43	22
15x28	2	11 x 5 3	1.54	23
15x30	2	11 x 5 7	1.57	24
15x32	2	11 x 5 11	1.64	26

No. 63W7338 Blinds for Twelve-Light Windows, Rolling Slats, 1⅛ inches thick.

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
8x10	2	4½ x 3 11	$0.96	14
8x12	2	4½ x 4 7	1.07	16
9x12	2	7½ x 4 7	1.18	18
9x14	2	7½ x 5 3	1.25	20
10x12	2	10½ x 4 7	1.37	20
10x14	2	10½ x 5 3	1.54	22
10x16	2	10½ x 5 11	1.64	25

Prices on First Quality Windows, Frames, Storm Sash, Blinds, Etc.

NO CHANCE FOR MISTAKES. In the table below, the column of sizes under the heading "Sizes of Glass" shows the size of glass in inches in the window and all prices on the same line in the other columns refer to **Window Frames, Storm Sash and Blinds** to fit a window with that particular size of glass. For illustration, take a two-light window, glass size 24x28, price on a window glazed single strength is 89 cents, price on a pulley window frame for this size window is $1.66 and the size of the sash opening of this same window is 2 feet 4⅛ inches by 5 feet 2 inches. The price on a storm sash for this size window is 90 cents and for the blinds, $1.20; weight of this window is 22 pounds, and the sash weight is 5½ pounds, which is found by dividing the entire weight of the window by four, and gives you the weight of each of the four weights required to balance the window. Blinds for two-light 12-inch and 14-inch widths are made in single piece.

For the exact opening size and a more detailed description regarding storm sash refer to page 40.

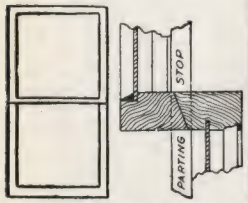
WHEN ORDERING be Sure to Give WIDTH First.

SIZE OF STORM SASH AND BLINDS.

STORM SASH are made 1½ inches longer and 1 inch wider than the opening size of windows to allow for fitting; a difference of a fraction of an inch will not prevent your using these storm sash.

BLINDS are made 1 inch longer, but are practically the same width as the windows listed below.

FOR EXACT OPENING SIZE AND A MORE DETAILED DESCRIPTION REGARDING BLINDS, REFER TO PAGE 35.



1⅜-INCH CHECK RAIL TWO-LIGHT WINDOWS

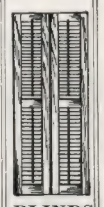


WINDOW FRAME INCLUDING PULLEYS

For other Frames, $1.00 and up, see page 43.



STORM SASH Ventilator 15 cents extra



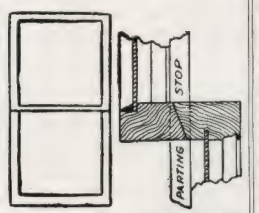
BLINDS 1 Inch Longer than Sash Opening

WEIGHT OF WINDOW AND SIZE OF SASH WEIGHTS REQUIRED

Four sash weights are necessary to hang each window. In the table below we give the size of each weight to be ordered, also the approximate weight of the entire window.

For Sash Weights see page 38.

SIZE OF GLASS	1⅜-Inch Thick Check Rail: Single Strength Glass No. 63W7186	1⅜-Inch Thick Check Rail: Double Strength Glass No. 63W7187	Price, Per Frame Knocked Down No. 63W7955	For Details See Pages 45 and 46. Size of Sash Opening: Width Ft. In.	Height Ft. In.	1⅛ Inches Thick, 1 Inch Wider, about 1½ Inches Longer than Sash Opening: Single Strength Glass No. 63W7292	Double Strength Glass No. 63W7293	1⅛-Inch Thick Rolling Slats Price, Per Pair No. 63W7335	Approximate Wt. of Entire Window: Single Strength Glass Lbs.	Double Strength Glass Lbs.	Size of Each Sash Weight Required for Window Glazed: Single Strength Glass Lbs.	Double Strength Glass Lbs.
12x20	$0.55	.....	$1.55	1 4⅛x3	10	$0.57	.....	$0.72	12	..	3	...
12x24	.58	.....	1.58	1 4⅛x4	6	.58	.....	.73	12	..	3	...
12x26	.66	.....	1.59	1 4⅛x4	10	.68	.....	.77	13	..	3	...
12x28	.68	.....	1.60	1 4⅛x5	2	.70	.....	.79	14	..	3½	...
12x30	.71	.....	1.69	1 4⅛x5	6	.71	.....	.82	15	..	3½	...
12x32	.76	.....	1.78	1 4⅛x5	10	.78	.....	.86	15	..	3½	...
14x20	.56	.....	1.57	1 6⅛x3	10	.58	.....	.85	12	..	3	...
14x24	.59	.....	1.59	1 6⅛x4	6	.59	.....	.86	13	..	3	...
14x26	.67	.....	1.60	1 6⅛x4	10	.70	.....	.87	14	..	3½	...
14x28	.69	.....	1.61	1 6⅛x5	2	.69	.....	.93	15	..	3½	...
14x30	.71	.....	1.69	1 6⅛x5	6	.74	.....	.96	17	..	4	...
16x20	.57	$0.71	1.58	1 8⅛x3	10	.59	$0.73	.96	14	15	3½	3½
16x22	.60	.75	1.59	1 8⅛x4	2	.60	.75	1.06	15	16	3½	4
16x24	.61	.78	1.60	1 8⅛x4	6	.61	.81	1.07	16	17	4	4
16x26	.68	.90	1.61	1 8⅛x4	10	.68	.91	1.18	16	17	4	4
16x28	.70	.94	1.62	1 8⅛x5	2	.72	.97	1.20	17	18	4	4½
16x30	.72	.99	1.70	1 8⅛x5	6	.73	1.00	1.25	18	19	4½	4½
16x32	.77	1.06	1.79	1 8⅛x5	10	.80	1.09	1.29	19	21	4½	5
18x20	.61	.77	1.59	1 10⅛x3	10	.63	.80	.96	14	15	3½	3½
18x22	.66	.86	1.60	1 10⅛x4	2	.68	.88	1.06	15	16	3½	4
18x24	.67	.89	1.61	1 10⅛x4	6	.67	.90	1.07	16	18	4	4½
18x26	.71	.93	1.62	1 10⅛x4	10	.74	.95	1.18	17	19	4	4½
18x28	.75	1.03	1.63	1 10⅛x5	2	.75	1.04	1.20	18	20	4½	5
18x30	.76	1.05	1.70	1 10⅛x5	6	.78	1.08	1.25	19	21	4½	5
18x32	.81	1.11	1.79	1 10⅛x5	10	.84	1.15	1.29	21	23	5	5½
20x20	.67	.87	1.60	2 0⅛x3	10	.67	.87	.96	16	17	4	4
20x22	.70	.89	1.61	2 0⅛x4	2	.73	.91	1.06	17	18	4	4½
20x24	.71	.90	1.62	2 0⅛x4	6	.72	.92	1.07	18	20	4½	5
20x26	.73	.93	1.63	2 0⅛x4	10	.75	.95	1.18	20	22	5	5½
20x28	.78	.99	1.64	2 0⅛x5	2	.80	1.00	1.20	21	23	5	5½
20x30	.82	1.05	1.70	2 0⅛x5	6	.84	1.08	1.25	22	25	5½	6
20x32	.91	1.16	1.79	2 0⅛x5	10	.92	1.17	1.29	24	27	6	6½
20x34	.99	1.26	1.82	2 0⅛x6	2	1.02	1.30	1.61	25	28	6	7
20x36	1.05	1.34	1.83	2 0⅛x6	6	1.08	1.38	1.71	26	29	6½	7
22x20	.74	.94	1.61	2 2⅛x3	10	.75	.96	1.05	15	16	3½	4
22x22	.75	.95	1.62	2 2⅛x4	2	.76	.97	1.06	16	17	4	4
22x24	.76	.96	1.63	2 2⅛x4	6	.77	.98	1.07	18	20	4½	5
22x26	.77	.97	1.64	2 2⅛x4	10	.78	1.00	1.18	19	21	4½	5
22x28	.82	1.05	1.65	2 2⅛x5	2	.84	1.06	1.20	20	22	5	5½
22x30	.89	1.14	1.71	2 2⅛x5	6	.90	1.17	1.25	21	24	5	6
22x32	.96	1.24	1.80	2 2⅛x5	10	.99	1.26	1.29	22	25	5½	6
22x34	1.09	1.37	1.83	2 2⅛x6	2	1.12	1.41	1.61	24	27	6	6½
22x36	1.11	1.47	1.84	2 2⅛x6	6	1.14	1.51	1.71	25	27	6	6½
24x20	.75	.99	1.62	2 4⅛x3	10	.76	1.02	1.05	17	19	4	4½
24x22	.77	1.02	1.63	2 4⅛x4	2	.79	1.03	1.06	17	19	4	4½
24x24	.79	1.03	1.64	2 4⅛x4	6	.80	1.05	1.07	19	21	4½	5
24x26	.82	1.05	1.65	2 4⅛x4	10	.84	1.06	1.18	21	23	5	5½
24x28	.89	1.14	1.66	2 4⅛x5	2	.90	1.17	1.20	22	25	5½	6

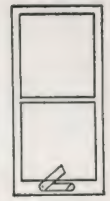


1⅜-INCH CHECK RAIL TWO-LIGHT WINDOWS



WINDOW FRAME INCLUDING PULLEYS

For other Frames, $1.00 and up, see page 43.



STORM SASH Ventilator 15 cents extra



BLINDS 1 Inch Longer than Sash Opening

WEIGHT OF WINDOW AND SIZE OF SASH WEIGHTS REQUIRED

Four sash weights are necessary to hang each window. In the table below we give the size of each weight to be ordered, also the approximate weight of the entire window.

For Sash Weights see page 38.

SIZE OF GLASS	1⅜-Inch Thick Check Rail: Single Strength Glass No. 63W7186	1⅜-Inch Thick Check Rail: Double Strength Glass No. 63W7187	Price, Per Frame Knocked Down No. 63W7955	For Details See Pages 45 and 46. Size of Sash Opening: Width Ft. In.	Height Ft. In.	1⅛ Inches Thick, 1 Inch Wider, about 1½ Inches Longer than Sash Opening: Single Strength Glass No. 63W7292	Double Strength Glass No. 63W7293	1⅛-Inch Thick Rolling Slats Price, Per Pair No. 63W7335	Approximate Wt. of Entire Window: Single Strength Glass Lbs.	Double Strength Glass Lbs.	Size of Each Sash Weight Required for Window Glazed: Single Strength Glass Lbs.	Double Strength Glass Lbs.
24x30	$0.94	$1.22	$1.72	2 4⅛x5	6	$0.97	$1.23	$1.25	23	26	5½	6½
24x32	1.02	1.28	1.81	2 4⅛x5	10	1.03	1.31	1.29	24	27	6	6½
24x34	1.11	1.39	1.84	2 4⅛x6	2	1.14	1.42	1.61	25	28	6	7
24x36	1.12	1.40	1.85	2 4⅛x6	6	1.15	1.44	1.71	27	31	6½	7½
26x24	.87	1.16	1.65	2 6⅛x4	6	.89	1.17	1.07	21	22	5	5½
26x26	.93	1.20	1.66	2 6⅛x4	10	.93	1.23	1.18	22	24	5½	6
26x28	1.00	1.27	1.67	2 6⅛x5	2	1.03	1.29	1.20	23	26	5½	6½
26x30	1.06	1.36	1.73	2 6⅛x5	6	1.07	1.40	1.25	25	28	6	7
26x32	1.10	1.39	1.82	2 6⅛x5	10	1.13	1.42	1.29	26	29	6½	7
26x34	1.28	1.62	1.85	2 6⅛x6	2	1.31	1.66	1.61	26	29	6½	7
26x36	1.29	1.63	1.86	2 6⅛x6	6	1.32	1.67	1.71	29	32	7	8
28x24	.97	1.28	1.72	2 8⅛x4	6	.99	1.32	1.07	22	24	5½	6
28x26	1.05	1.33	1.73	2 8⅛x4	10	1.08	1.35	1.18	24	26	6	6½
28x28	1.06	1.36	1.74	2 8⅛x5	2	1.09	1.39	1.20	25	28	6	7
28x30	1.07	1.37	1.75	2 8⅛x5	6	1.10	1.40	1.25	26	29	6½	7
28x32	1.26	1.60	1.83	2 8⅛x5	10	1.28	1.65	1.29	27	31	6½	7½
28x34	1.34	1.62	1.86	2 8⅛x6	2	1.38	1.66	1.61	28	32	7	8
28x36	1.39	1.79	1.87	2 8⅛x6	6	1.42	1.84	1.71	30	34	7½	8½
28x40	1.67	2.01	1.93	2 8⅛x7	2	1.72	2.07	2.07	33	37	8	9
30x24	1.05	1.40	1.82	2 10⅛x4	6	1.08	1.42	1.37	24	27	6	6½
30x26	1.16	1.53	1.83	2 10⅛x4	10	1.17	1.58	1.43	25	28	6	7
30x28	1.17	1.54	1.84	2 10⅛x5	2	1.19	1.59	1.54	27	30	6½	7½
30x30	1.32	1.67	1.85	2 10⅛x5	6	1.34	1.72	1.57	30	33	7½	8
30x32	1.38	1.77	1.86	2 10⅛x5	10	1.42	1.80	1.64	31	34	7½	8½
30x34	1.41	1.80	1.87	2 10⅛x6	2	1.43	1.85	1.73	32	35	8	8½
30x36	1.42	1.81	1.88	2 10⅛x6	6	1.46	1.86	1.84	33	37	8	9
30x40	1.78	2.24	1.94	2 10⅛x7	2	1.83	2.31	2.13	36	40	9	10
32x30	1.64	1.96	2.14	3 0⅛x5	6	1.67	2.02	.....	31	34	7½	8½
32x32	.....	2.00	2.15	3 0⅛x5	10	.....	2.04	.....	..	35	...	8½
32x36	.....	2.26	2.16	3 0⅛x6	6	.....	2.33	.....	..	38	...	9
36x24	1.43	1.67	1.91	3 4⅛x4	6	1.47	1.72	.....	27	32	6½	8
36x26	1.60	1.88	1.92	3 4⅛x4	10	1.65	1.93	.....	28	34	7	8½
36x28	1.74	2.07	1.93	3 4⅛x5	2	1.78	2.13	.....	30	35	7½	8½
36x30	1.75	2.08	2.15	3 4⅛x5	6	1.79	2.14	.....	33	37	8	9
36x32	.....	2.32	2.16	3 4⅛x5	10	.....	2.39	.....	..	38	...	9
36x36	.....	2.52	2.17	3 4⅛x6	6	.....	2.59	.....	..	40	...	10
40x24	.....	1.93	1.92	3 8⅛x4	6	.....	1.99	.....	..	35	...	8½
40x26	.....	2.10	1.93	3 8⅛x4	10	.....	2.16	.....	..	36	...	9
40x28	.....	2.13	1.94	3 8⅛x5	2	.....	2.17	.....	..	37	...	9
40x30	.....	2.35	2.16	3 8⅛x5	6	.....	2.41	.....	..	39	...	10
40x32	.....	2.55	2.17	3 8⅛x5	10	.....	2.63	.....	..	40	...	10
40x36	.....	3.09	2.18	3 8⅛x6	6	.....	3.19	.....	..	42	...	10
44x30	.....	2.75	2.10	4 0⅛x5	6	.....	2.69	.....	..	47	...	12
44x32	.....	3.12	2.11	4 0⅛x5	10	.....	3.25	.....	..	48	...	12
44x36	.....	3.18	2.13	4 0⅛x6	6	.....	3.40	.....	..	50	...	12
44x40	.....	3.80	2.60	4 0⅛x7	2	.....	4.04	.....	..	52	...	13

IMPORTANT. The term "window" in these tables means two sashes (upper and lower) with glass. The prices shown in the columns headed catalog Nos. 63W7186 and 63W7187 include both th top and bottom sash, also the glass glazed and secured in the sash by putty and metal points. Always give WIDTH first when ordering.

Prices on First Quality Windows, Frames, Storm Sash, Blinds, Etc.—Continued.

NO CHANCE FOR MISTAKES. In the table below, the column of sizes under the heading "Size of Glass" shows the size of glass in inches in the window and all prices on the same line in the other columns refer to a window with glass of that size. For illustration, take a four-light window, glass size 10x20, price on a window glazed single strength is 62 cents, price on a pulley window frame for this size window is $1.60, and the size of the sash opening of this same window is 2 feet 1 inch by 3 feet 10 inches; the price on a storm sash for this size window is 64 cents and for the blinds 96 cents; weight of this window is 19 pounds, and weight of each sash weight is 4½ pounds, which is found by dividing the entire weight of the window by four.

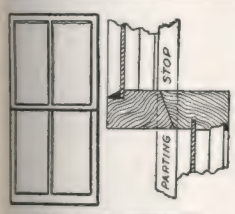
WHEN ORDERING Be Sure to Give WIDTH First.

SAVED $104.00 ON A MILL WORK ORDER OF $330.22.

Urbana, Ill.
Sears, Roebuck and Co., Chicago, Ill.
Dear Sirs:—Regarding the mill work will say the amount saved on Mr. Corson's bill was something over $100.00; about $104.00 as near as I can remember. That much against the best and more against others.
Yours very truly,
JOHN L. ALLMAN.

Note—Mr. Corson's order amounted to $330.22.

FOR THE EXACT OPENING SIZE AND A MORE DETAILED DESCRIPTION REGARDING STORM SASH, REFER TO PAGE 40.



1⅜-INCH CHECK RAIL FOUR-LIGHT WINDOW

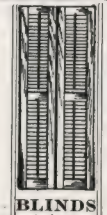


WINDOW FRAME INCLUDING PULLEYS

For other Frames, $1.00 and up, see page 43.



STORM SASH Ventilator 15 Cents Extra



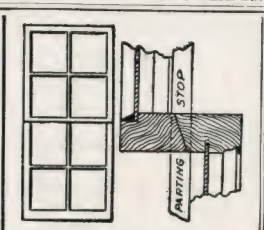
BLINDS 1 Inch Longer Than Sash Opening

WEIGHT OF WINDOW AND SIZE OF SASH WEIGHTS REQUIRED

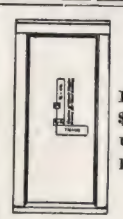
Four sash weights are necessary to hang each window. In the table below we give the size of each weight to be ordered, also the approximate weight of the entire window.

For Sash Weights see page 38.

SIZE OF GLASS	1⅜-Inch Thick Check Rail: Single Strength Glass No. 63W7189	1⅜-Inch Thick Check Rail: Double Strength Glass No. 63W7190	Price, Per Frame Knocked Down No. 63W7955	For Details See Pages 45 and 46. Size of Sash Opening Ft.	In.	Ft.	In.	1⅛-Inches Thick, 1 Inch Wider, About 1½ Inches Longer Than Sash Opening: Single Strength Glass No. 63W7295	1⅛-Inches Thick, 1 Inch Wider, About 1½ Inches Longer Than Sash Opening: Double Strength Glass No. 63W7296	1⅛-Inch Thick Rolling Slats Per Pair No. 63W7336	Approximate Wt. of Entire Window: Single Strength Glass Lbs.	Approximate Wt. of Entire Window: Double Strength Glass Lbs.	Size of Each Sash Weight Required for Window Glazed: Single Strength Glass Lbs.	Size of Each Sash Weight Required for Window Glazed: Double Strength Glass Lbs.
10x20	$0.62	.....	$1.60	2	1	x 3	10	$0.64	.....	$0.96	19	..	4½	..
10x22	.68	.....	1.61	2	1	x 4	2	.68	.....	1.04	19	..	4½	..
10x24	.69	.....	1.62	2	1	x 4	6	.71	.....	1.07	21	..	5	..
10x26	.74	.....	1.63	2	1	x 4	10	.73	.....	1.18	21	..	5	..
10x28	.80	.....	1.64	2	1	x 5	2	.82	.....	1.20	22	..	5½	..
10x30	.88	.....	1.70	2	1	x 5	6	.89	.....	1.25	22	..	5½	..
10x32	.99	.....	1.79	2	1	x 5	10	1.02	.....	1.29	23	..	5½	..
12x20	.68	.....	1.62	2	5	x 3	10	.70	.....	.96	19	..	4½	..
12x22	.77	.....	1.63	2	5	x 4	2	.77	.....	1.04	19	..	4½	..
12x24	.79	.....	1.64	2	5	x 4	6	.81	.....	1.07	21	..	5	..
12x26	.83	.....	1.65	2	5	x 4	10	.84	.....	1.18	21	..	5	..
12x28	.88	.....	1.66	2	5	x 5	2	.91	.....	1.20	22	..	5½	..
12x30	.97	.....	1.72	2	5	x 5	6	.98	.....	1.25	24	..	6	..
12x32	1.03	.....	1.81	2	5	x 5	10	1.06	.....	1.29	25	..	6	..
12x34	1.24	.....	1.84	2	5	x 6	2	1.28	.....	1.61	26	..	6½	..
12x36	1.25	.....	1.85	2	5	x 6	6	1.29	.....	1.71	27	..	6½	..
14x20	.80	.....	1.70	2	9	x 3	10	.82	.....	1.16	22	..	5½	..
14x22	.88	.....	1.71	2	9	x 4	2	.90	.....	1.17	22	..	5½	..
14x24	.89	.....	1.72	2	9	x 4	6	.88	.....	1.18	23	..	5½	..
14x26	.97	.....	1.73	2	9	x 4	10	1.00	.....	1.20	23	..	5½	..
14x28	1.01	.....	1.74	2	9	x 5	2	1.02	.....	1.25	24	..	6	..
14x30	1.09	.....	1.75	2	9	x 5	6	1.17	.....	1.32	26	..	6½	..
14x32	1.16	$1.64	1.83	2	9	x 5	10	1.17	$1.69	1.36	28	31	7	7½
14x36	1.39	1.94	1.87	2	9	x 6	6	1.43	2.00	1.50	30	33	7½	8
14x40	1.61	2.14	1.93	2	9	x 7	2	1.65	2.21	2.07	31	34	7½	8½
15x20	1.05	.....	1.80	2	11	x 3	10	1.08	.....	1.35	23	..	5½	..
15x24	1.06	1.30	1.82	2	11	x 4	6	1.09	1.34	1.37	24	27	6	6½
15x26	1.11	1.43	1.83	2	11	x 4	10	1.15	1.47	1.43	24	27	6	6½
15x28	1.16	1.56	1.84	2	11	x 5	2	1.19	1.60	1.54	25	30	6	7½
15x30	1.22	1.63	1.85	2	11	x 5	6	1.25	1.68	1.57	27	33	6½	8
15x32	1.28	1.74	1.86	2	11	x 5	10	1.32	1.79	1.64	29	34	7	8½

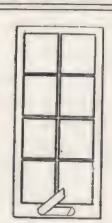


1⅜-INCH CHECK RAIL EIGHT-LIGHT WINDOW

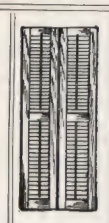


WINDOW FRAME INCLUDING PULLEYS

For other Frames, $1.00 and up, see page 43.



STORM SASH Ventilator 15 Cents Extra



BLINDS 1 Inch Longer Than Sash Opening

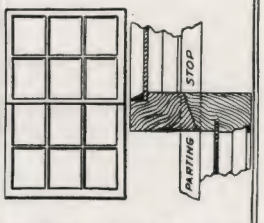
WEIGHT OF WINDOW AND SIZE OF SASH WEIGHTS REQUIRED

Four sash weights are necessary to hang each window. In the table below we give the size of each weight to be ordered, also the approximate weight of the entire window.

For Sash Weights see page 38.

SIZE OF GLASS	1⅜-Inch Thick Check Rail: Single Strength Glass No. 63W7192	Price, Per Frame Knocked Down No. 63W7955	For Details See Pages 45 and 46. Size of Sash Opening Ft.	In.	Ft.	In.	1⅛ Inches Thick, 1 Inch Wider, About 1½ Inches Longer Than Sash Opening: Single Strength Glass No. 63W7300	1⅛-Inch Thick Rolling Slats Per Pair No. 63W7337	Approximate Wt. of Entire Window: Single Strength Glass Lbs.	Size of Each Sash Weight Required for Window Glazed. Single Strength Glass, pounds
9x12	$0.67	$1.61	1	11	x 4	6	$0.69	$1.07	17	4
9x14	.76	1.63	1	11	x 5	2	.78	1.20	18	4½
10x12	.69	1.62	2	1	x 4	6	.70	1.07	18	4½
10x14	.77	1.64	2	1	x 5	2	.79	1.20	19	4½
10x16	.90	1.79	2	1	x 5	10	.93	1.29	22	5½
12x14	.88	1.66	2	5	x 5	2	.88	1.20	23	5½
12x16	.97	1.81	2	5	x 5	10	1.00	1.29	24	6
12x18	1.10	1.85	2	5	x 6	6	1.13	1.71	27	6½
14x16	1.14	1.83	2	9	x 5	10	1.17	1.36	28	7
14x18	1.31	1.87	2	9	x 6	6	1.35	1.80	31	7½
14x20	1.44	1.93	2	9	x 7	2	1.48	2.07	35	8½

For exact opening size and a more detailed description regarding blinds refer to page 35.

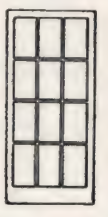


1⅜-INCH CHECK RAIL TWELVE-LIGHT WINDOW

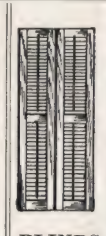


WINDOW FRAME INCLUDING PULLEYS

For other Frames, $1.00 and up, see page 43.



STORM SASH Ventilator 15 Cents Extra



BLINDS 1 Inch Longer Than Sash Opening

WEIGHT OF WINDOW AND SIZE OF SASH WEIGHTS REQUIRED

Four sash weights are necessary to hang each window. In the table below we give the size of each weight to be ordered, also the approximate weight of the entire window.

For Sash Weights see page 38.

SIZE OF GLASS	1⅜-Inch Thick Check Rail: Single Strength Glass No. 63W7195	Price, Per Frame Knocked Down No. 63W7955	For Details See Pages 45 and 46. Size of Sash Opening Ft.	In.	Ft.	In.	1⅛ Inches Thick, 1 Inch Wider, About 1½ Inches Longer Than Window: Single Strength Glass No. 63W7305	1⅛-Inch Thick Rolling Slats Per Pair No. 63W7338	Approximate Weight of Entire Window: Single Strength Glass, Lbs.	Size of Each Sash Weight Required for Window Glazed. Single Strength Glass, pounds
8x10	$0.71	$1.62	2	4½	x 3	10	$0.73	$0.96	19	4½
8x12	.82	1.64	2	4½	x 4	6	.84	1.07	20	5
9x12	.86	1.72	2	7½	x 4	6	.88	1.18	22	5½
9x14	1.01	1.74	2	7½	x 5	2	1.02	1.25	24	6
10x12	.94	1.82	2	10½	x 4	6	.96	1.37	23	5½
10x14	1.05	1.84	2	10½	x 5	2	1.06	1.54	26	6½
10x16	1.20	1.86	2	10½	x 5	10	1.23	1.64	29	7

REPLACE THE OLD EIGHT-LIGHT AND TWELVE-LIGHT WINDOWS IN YOUR RESIDENCE WITH MODERN TWO-LIGHT OR FOUR-LIGHT WINDOWS.

We list below six sizes of two-light and four-light windows, which we carry in stock, to replace your old eight-light and twelve-light windows in the sizes most commonly used. These two and four-light windows will fit the old frames of the size mentioned. At a very low cost you can replace your old windows with the modern two-light and four-light designs.

Two-Light Windows, 1⅜ inches thick.
Check rail made to fit old eight-light and twelve-light openings.

SIZE OF GLASS	Number of Lights	Outside Sash Measurement Ft. In.	Outside Sash Measurement Ft. In.	Size of Old Window	Single Strength Glass No. 63W7201	Double Strength Glass No. 63W7202
21 x24	2	2 1 x4 6		8 lt. 10x12	$0.84	$1.07
21 x28	2	2 1 x5 2		8 lt. 10x14	.93	1.19
27½x24	2	2 7½x4 6		12 lt. 9x12	1.11	1.45
27½x28	2	2 7½x5 2		12 lt. 9x14	1.21	1.55

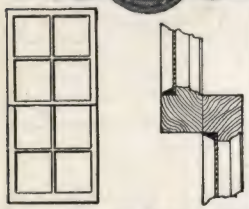
Four-Light Windows, 1⅜ inches thick.
Check rail made to fit old twelve-light openings.

SIZE OF GLASS	Number of Lights	Outside Sash Measurement Ft. In.	Outside Sash Measurement Ft. In.	Size of Old Window	Single Strength Glass No. 63W7206
13½x24	4	2 7½x4 6		12 lt. 9x12	$1.00
13½x28	4	2 7½x5 2		12 lt. 9x14	1.15

IMPORTANT. **The term "window" in these tables means two sashes (upper and lower) with glass. The prices on windows include both the top and bottom sash and also the glass glazed and secured in the sash by putty and metal points.**

Prices on First Quality Windows, Frames, Blinds and Glazed Cellar Sash, Barn Sash, Etc.—Continued.

QUALITY GUARANTEED



1⅛-INCH PLAIN RAIL EIGHT-LIGHT WINDOWS



WINDOW FRAMES, NO PULLEYS

For other Frames, $1.00 and up, see page 43.



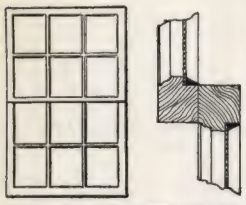
BLINDS 1 Inch Longer Than Sash Opening

WEIGHT

SIZE OF GLASS	1⅛-Inch Thick Plain Rail, Single Strength Glass No. 63W7178	Price, Per Frame K. D. No. 63W7944	For Details See Pages 45 and 46. Size of Sash Opening Ft. In. Ft. In.	1⅛-Inch Thick Rolling Slats, Per Pair No. 63W7337	Weight of Entire Window, Glazed, Single Strength Glass, Pounds
8x10	52c	$1.34	1 8½ x 3 10	$0.92	10
8x12	60c	1.36	1 8½ x 4 6	1.06	12
9x12	61c	1.37	1 10½ x 4 6	1.07	14
9x14	71c	1.39	1 10½ x 5 2	1.20	17
10x12	63c	1.38	2 0½ x 4 6	1.07	15
10x14	72c	1.40	2 0½ x 5 2	1.20	18
10x16	84c	1.57	2 0½ x 5 10	1.29	20
12x14	81c	1.42	2 4½ x 5 2	1.20	19

WINDOW AND SASH FRAMES.

For other window frames refer to pages 42, 43, 45 and 46. Sash frames for gable sash and attic sash will be found on pages 45 and 46. Cellar sash frames are listed on page 42.



1⅛-INCH PLAIN RAIL TWELVE-LIGHT WINDOWS



WINDOW FRAMES, NO PULLEYS

For other Frames, $1.00 and up, see page 43.



BLINDS 1 Inch Longer Than Sash Opening

WEIGHT

SIZE OF GLASS	1⅛-Inch Thick Plain Rail, Single Strength Glass No. 63W7180	Price, Per Frame K. D. No. 63W7947	For Details See Pages 45 and 46. Size of Sash Opening Ft. In. Ft. In.	1⅛-Inch Thick Rolling Slats, Per Pair No. 63W7338	Weight of Entire Window, Glazed, Single Strength Glass, Pounds
7x 9	$0.65	$1.36	2 1 x 3 6	$0.95	13
8x10	.66	1.38	2 4 x 3 10	.96	14
8x12	.76	1.40	2 4 x 4 6	1.07	18
9x12	.81	1.50	2 7 x 4 6	1.18	20
9x13	.95	1.51	2 7 x 4 10	1.20	21
9x14	.96	1.52	2 7 x 5 2	1.25	22
10x12	.85	1.58	2 10 x 4 6	1.37	21
10x14	.97	1.60	2 10 x 5 2	1.54	23
10x16	1.11	1.62	2 10 x 5 10	1.64	26

SASH WEIGHTS



No. 63W7200 Sash Weights. To hang a window, four sash weights are required, each weighing one-fourth the weight of entire window. Our weights are standard diameter and length, according to weight. We ship sash weights from Chicago and two Eastern foundries, whichever foundry is nearest you. Sizes from 3 to 8½ pounds by half pounds, sizes from 9 to 26 pounds by pounds. **When ordering be sure to state sizes.**

Price, per pound..... 1½c



1⅛-INCH PLAIN RAIL FOUR-LIGHT WINDOWS



WINDOW FRAMES, NO PULLEYS

For other Frames, $1.00 and up, see page 43.



BLINDS 1 Inch Longer Than Sash Opening

WEIGHT

SIZE OF GLASS	1⅛-Inch Thick Plain Rail, Single Strength Glass No. 63W7176	Price, Per Frame K. D. No. 63W7941	For Details See Pages 45 and 46. Size of Sash Opening Ft. In. Ft. In.	1⅛-Inch Thick Rolling Slats, Per Pair No. 63W7336	Weight of Entire Window, Glazed, Single Strength Glass, Pounds
12x20	66c	$1.38	2 4½ x 3 10	$0.96	17
12x22	75c	1.39	2 4½ x 4 2	1.04	17
12x24	77c	1.40	2 4½ x 4 6	1.07	19
12x26	81c	1.41	2 4½ x 4 10	1.18	19
12x28	85c	1.42	2 4½ x 5 2	1.20	20
12x30	94c	1.51	2 4½ x 5 6	1.25	22



TWO-LIGHT GLAZED CELLAR SASH 1⅜ INCHES THICK

SIZE OF GLASS	SIZE OF SASH	Price, per Sash, Glazed S. S. Glass No. 63W7241	Weight, per Sash, Glazed S. S. Glass
Inches	Ft. In. Ft. In.		Pounds
10x12	2 1 x 1 4	36c	6
10x14	2 1 x 1 6	37c	7
10x16	2 1 x 1 8	43c	7
10x18	2 1 x 1 10	46c	8
12x14	2 5 x 1 6	43c	7
12x16	2 5 x 1 8	46c	8
12x18	2 5 x 1 10	48c	9
12x24	2 5 x 2 4	65c	11
14x16	2 9 x 1 8	53c	8
14x18	2 9 x 1 10	55c	9
14x20	2 9 x 2 0	63c	11



THREE-LIGHT GLAZED CELLAR SASH 1⅜ INCHES THICK

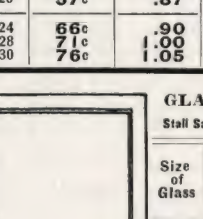
SIZE OF GLASS	SIZE OF SASH	Price, Glazed No. 63W7245	Weight, Glazed
Inches	Ft. In. Ft. In.		Pounds
8x10	2 4 x 1 2	34c	6
9x12	2 7 x 1 4	39c	6
9x14	2 7 x 1 6	41c	7
10x12	2 10 x 1 4	43c	7
10x14	2 10 x 1 6	46c	8
10x16	2 10 x 1 8	52c	8

ONE-LIGHT GLAZED ATTIC SASH 1⅜ INCHES THICK



With 3-Inch Bottom Rails

SIZE OF GLASS	Price, per Sash, Glazed Single Strength Glass No. 63W7211	Price, per Sash, Glazed Red Cathedral Glass No. 63W7212	SIZE OF SASH	Weight, per Sash, Glazed S. S. Glass
Inches			Ft. In. Ft. In.	Pounds
16x20	45c	$0.63	1 8 x 2 1	7
16x24	52c	.67	1 8 x 2 5	7½
18x20	48c	.68	1 10 x 2 1	7¼
18x24	58c	.76	1 10 x 2 5	8
20x20	52c	.75	2 0 x 2 1	8
20x24	59c	.80	2 0 x 2 5	9
24x20	57c	.87	2 4 x 2 1	9
24x24	66c	.90	2 4 x 2 5	9½
24x28	71c	1.00	2 4 x 2 9	11
24x30	76c	1.05	2 4 x 2 11	12



GLAZED STALL SASH

Stall Sash, one light. 1⅜ inches thick.

Size of Glass	Price, Glazed S. S. Glass No. 63W7256	SIZE OF SASH Ft. In. In.	Weight, Glazed Lbs.
Inches			
8x10	26c	1 0 x 14	4
10x12	30c	1 2 x 16	4
10x14	31c	1 2 x 18	6
12x16	35c	1 4 x 20	6

SAVED 25 PER CENT BY GETTING HIS WINDOWS FROM US.

42 Lincoln St., Battle Creek, Mich.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—We have sent you several orders and the material has been first class and the saving on windows, especially, has been some 25 per cent, which is a large saving on a staple article. Wishing you success, we are, Yours truly,

R. H. HART.

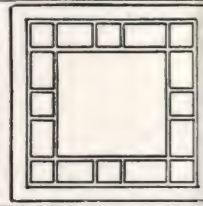
QUALITY GUARANTEED

ONE-LIGHT GLAZED TRANSOMS 1⅜ INCHES THICK

SIZE OF SASH Ft. In. In.	Price, per Transom, Glazed S. S. Glass No. 63W7251	Weight, per Transom, Glazed S. S. Glass
		Pounds
2 6 x 10	32c	6
2 6 x 12	33c	6
2 6 x 14	36c	6
2 6 x 16	39c	6
2 8 x 10	34c	6
2 8 x 12	35c	6
2 8 x 14	39c	7
2 8 x 16	41c	7
2 8 x 18	46c	8
2 8 x 20	54c	8
2 10 x 14	40c	8
2 10 x 16	47c	8
2 10 x 18	49c	8
3 0 x 14	48c	8
3 0 x 16	50c	8
3 0 x 18	54c	8
3 0 x 20	60c	9

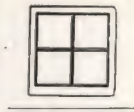
MARGINAL LIGHT GLAZED GABLE SASH

Marginal Light Gable Sash. Outside measurements, 2 feet wide by 2 feet 5 inches high. Marginal lights are 4 inches wide. Bottom rail, 3 inches wide.



Catalog No.	Glazed	Price, per Sash, Glazed
63W7215	All clear glass	$1.5
63W7216	All chipped glass	1.8
63W7217	All red cathedral glass	1.6
63W7218	Center clear, marginal chipped glass	1.7
63W7219	Center chipped, marginal red cathedral glass	1.8

FOUR-LIGHT GLAZED BARN SASH



1⅜ inches thick

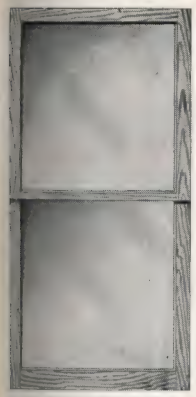
Barn Sash, four lights

SIZE OF GLASS	Price, Glazed S. S. Glass No. 63W7261	SIZE OF SASH Ft. In. Ft. In.	Weight, Lb
Inches			
8x10	37c	1 8½ x 2 0	
9x12	43c	1 10½ x 2 4	
9x14	47c	1 10½ x 2 8	
10x12	46c	2 0½ x 2 4	
10x14	50c	2 0½ x 2 8	1

When Ordering Be Sure to Give Width First.

IMPORTANT. The term "window" in these tables means two sashes (upper and lower) with glass. The prices shown in the columns headed No. 63W7176, No. 63W7178 and No. 63W7180 are fo both the top and bottom sash and also the glass glazed and secured in the sash by putty and metal points.

TWO-LIGHT CHECK RAIL WINDOWS.



PLOWED AND BORED FOR SASH WEIGHTS.



Price Includes Both Top and Bottom Sash.

1⅜ Inches Thick.

TWO-LIGHT WINDOWS.

SIZE OF GLASS	No. 63W7186 Single Strength Glass	No. 63W7187 Double Strength Glass	Size of Sash Opening Width Ft. In.	Height Ft. In.	Approximate Weight of Entire Window: Single Strength Glass Lbs.	Double Strength Glass Lbs.
12x20	55c	.....	1 4⅛	x3 10	12	..
12x24	58c	.....	1 4⅛	x4 6	12	..
12x26	66c	.....	1 4⅛	x4 10	13	..
12x28	68c	.....	1 4⅛	x5 2	14	..
12x30	71c	.....	1 4⅛	x5 6	15	..
12x32	76c	.....	1 4⅛	x5 10	15	..
14x20	56c	.....	1 6⅛	x3 10	12	..
14x24	59c	.....	1 6⅛	x4 6	13	..
14x26	67c	.....	1 6⅛	x4 10	14	..
14x28	69c	.....	1 6⅛	x5 2	15	..
14x30	71c	.....	1 6⅛	x5 6	17	..
14x32	76c	.....	1 4⅛	x5 10	15	..
16x20	57c	$0.71	1 8⅛	x3 10	14	15
16x22	60c	.75	1 8⅛	x4 2	15	16
16x24	61c	.78	1 8⅛	x4 6	16	17
16x26	68c	.90	1 8⅛	x4 10	16	17
16x28	70c	.94	1 8⅛	x5 2	17	18
16x30	72c	.99	1 8⅛	x5 6	18	19
16x32	77c	1.06	1 8⅛	x5 10	19	21
18x20	61c	.77	1 10⅛	x3 10	14	15
18x22	66c	.86	1 10⅛	x4 2	15	16
18x24	67c	.89	1 10⅛	x4 6	16	18
18x26	71c	.93	1 10⅛	x4 10	17	19
18x28	75c	1.03	1 10⅛	x5 2	18	20
18x30	76c	1.05	1 10⅛	x5 6	19	21
18x32	81c	1.11	1 10⅛	x5 10	21	23
20x20	67c	.87	2 0⅛	x3 10	16	17
20x22	70c	.89	2 0⅛	x4 2	17	18
20x24	71c	.90	2 0⅛	x4 6	18	20
20x26	73c	.93	2 0⅛	x4 10	20	22
20x28	78c	.99	2 0⅛	x5 2	21	23
20x30	82c	1.05	2 0⅛	x5 6	22	25

TWO-LIGHT WINDOWS — Continued.

SIZE OF GLASS	No. 63W7186 Single Strength Glass	No. 63W7187 Double Strength Glass	Size of Sash Opening Width Ft. In.	Height Ft. In.	Approximate Weight of Entire Window: Single Strength Glass Lbs.	Double Strength Glass Lbs.
20x32	$0.91	$1.16	2 0⅛	x5 10	24	27
20x34	.99	1.26	2 0⅛	x6 2	25	28
20x36	1.05	1.34	2 0⅛	x6 6	26	29
22x20	.74	.94	2 2⅛	x3 10	15	16
22x22	.75	.95	2 2⅛	x4 2	16	17
22x24	.76	.96	2 2⅛	x4 6	18	20
22x26	.77	.97	2 2⅛	x4 10	19	21
22x28	.82	1.05	2 2⅛	x5 2	20	22
22x30	.89	1.14	2 2⅛	x5 6	21	24
22x32	.96	1.24	2 2⅛	x5 10	22	25
22x34	1.09	1.37	2 2⅛	x6 2	24	27
22x36	1.11	1.47	2 2⅛	x6 6	25	27
24x20	.75	.99	2 4⅛	x3 10	17	19
24x22	.77	1.02	2 4⅛	x4 2	17	19
24x24	.79	1.03	2 4⅛	x4 6	19	21
24x26	.82	1.05	2 4⅛	x4 10	21	23
24x28	.89	1.14	2 4⅛	x5 2	22	25
24x30	.94	1.22	2 4⅛	x5 6	23	26
24x32	1.02	1.28	2 4⅛	x5 10	24	27
24x34	1.11	1.39	2 4⅛	x6 2	25	28
24x36	1.12	1.40	2 4⅛	x6 6	27	31
26x24	.87	1.16	2 6⅛	x4 6	21	22
26x26	.93	1.20	2 6⅛	x4 10	22	24
26x28	1.00	1.27	2 6⅛	x5 2	23	26
26x30	1.06	1.36	2 6⅛	x5 6	25	28
26x32	1.10	1.39	2 6⅛	x5 10	26	29
26x34	1.28	1.62	2 6⅛	x6 2	26	29
26x36	1.29	1.63	2 6⅛	x6 6	29	32
28x24	.97	1.28	2 8⅛	x4 6	22	24
28x26	1.05	1.33	2 8⅛	x4 10	24	26
28x28	1.06	1.36	2 8⅛	x5 2	25	28
28x30	1.07	1.37	2 8⅛	x5 6	26	29
28x32	1.26	1.60	2 8⅛	x5 10	27	31
28x34	1.34	1.62	2 8⅛	x6 2	28	32
28x36	1.39	1.79	2 8⅛	x6 6	30	34
28x40	1.67	2.01	2 8⅛	x7 2	33	37
30x24	1.05	1.40	2 10⅛	x4 6	24	27
30x26	1.16	1.53	2 10⅛	x4 10	25	28
30x28	1.17	1.54	2 10⅛	x5 2	27	30
30x30	1.32	1.67	2 10⅛	x5 6	30	33
30x32	1.38	1.77	2 10⅛	x5 10	31	34
30x34	1.41	1.80	2 10⅛	x6 2	32	35
30x36	1.42	1.81	2 10⅛	x6 6	33	37
30x40	1.78	2.24	2 10⅛	x7 2	36	40
32x30	1.64	1.96	3 0⅛	x5 6	31	34
32x32	.....	2.00	3 0⅛	x5 10	..	35
32x36	.....	2.26	3 0⅛	x6 6	..	38
36x24	1.43	1.67	3 4⅛	x4 6	27	32
36x26	1.60	1.88	3 4⅛	x4 10	28	34
36x28	1.74	2.07	3 4⅛	x5 2	30	35
36x30	1.75	2.08	3 4⅛	x5 6	33	37
36x32	.....	2.32	3 4⅛	x5 10	..	38
36x36	.....	2.52	3 4⅛	x6 6	..	40
40x24	.....	1.93	3 8⅛	x4 6	..	35
40x26	.....	2.10	3 8⅛	x4 10	..	36
40x28	.....	2.13	3 8⅛	x5 2	..	37
40x30	.....	2.35	3 8⅛	x5 6	..	39
40x32	.....	2.55	3 8⅛	x5 10	..	40
40x36	.....	3.09	3 8⅛	x6 6	..	42
44x30	.....	2.75	4 0⅛	x5 6	..	47
44x32	.....	3.12	4 0⅛	x5 10	..	48
44x36	.....	3.18	4 0⅛	x6 6	..	50
44x40	.....	3.80	4 0⅛	x7 2	..	52

IF YOU INTEND ORDERING WINDOW FRAMES, blinds or storm sash for your windows you will save time by making up your order from pages 36 and 37 where we list windows, storm sash, window frames and blinds to correspond with the window openings.

Up to the Highest Standard and Without Blemish.

Alma, Texas.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—Your shipment of mill work to my address arrived in first class condition and the party it was ordered for is delighted with the goods. I have to say myself that this bill of goods could not be bought for twice the amount in this country. **It is all up to the highest standard and without blemish.** Please send me a new Mill Work Catalog and your Book of Modern Homes as I have some more bills to send to you and they are all good big orders.

Yours truly, JOSEPH KOHLER.

100,000 WINDOWS AND SASH ALWAYS ON HAND.

STOP AND CONSIDER WHAT THIS MEANS. IT MEANS THAT NO MATTER HOW LARGE YOUR ORDER MAY BE, WHETHER IT IS A $25.00 ORDER OR AN ORDER FOR $2,500.00, IT WILL BE SHIPPED AT ONCE.

WE GUARANTEE QUALITY, SAFE DELIVERY AND PERFECT SATISFACTION. Every window and sash carried in stock bears a double inspection. It is carefully inspected before being placed in the warehouse and again inspected before being packed for shipment. This double inspection system protects you from receiving anything but clean perfect goods.

ABOUT ODD SIZES. Do not order windows of an odd size if you can possibly use stock sizes. We cannot furnish them at anywhere near the low price we charge for stock sizes and we require from ten days to two weeks to make shipment.

Our check rail windows are made of soft wood. We oil the entire sash, including the rabbet; this prevents the putty from dropping off and also prevents the sash from getting soiled easily. Plenty of points are used to hold the glass and the glass is puttied with a good grade of putty. All windows except those with small lights are back puttied; this prevents the glass from coming in contact with the wood, gives the glass an even bearing and enables the windows to stand rough handling without breaking. All check rail windows are 1⅜ inches thick, plowed and bored, and can be used with or without sash weights.

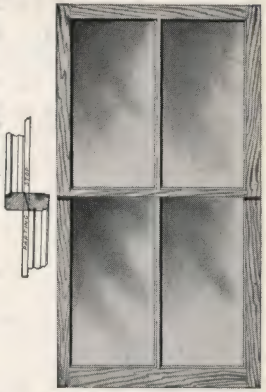


The illustration above shows the care and the excellent material used in packing our windows.

WHEN ORDERING Be Sure to Give WIDTH First.

FOUR-LIGHT CHECK RAIL WINDOWS.

SIZE OF GLASS	No. 63W7189 Single Strength Glass	No. 63W7190 Double Strength Glass	Size of Sash Opening Width Ft. In.	Height Ft. In.	Approximate Weight of Entire Window: Single Strength Glass Lbs.	Double Strength Glass Lbs.
10x20	$0.62	.....	2 1	x 3 10	19	..
10x22	.68	.....	2 1	x 4 2	19	..
10x24	.69	.....	2 1	x 4 6	21	..
10x26	.74	.....	2 1	x 4 10	21	..
10x28	.80	.....	2 1	x 5 2	22	..
10x30	.88	.....	2 1	x 5 6	22	..
10x32	.99	.....	2 1	x 5 10	23	..
12x20	.68	.....	2 5	x 3 10	19	..
12x22	.77	.....	2 5	x 4 2	19	..
12x24	.79	.....	2 5	x 4 6	21	..
12x26	.83	.....	2 5	x 4 10	21	..
12x28	.88	.....	2 5	x 5 2	22	..
12x30	.97	.....	2 5	x 5 6	24	..
12x32	1.03	.....	2 5	x 5 10	25	..
12x34	1.24	.....	2 5	x 6 2	26	..
12x36	1.25	.....	2 5	x 6 6	27	..
14x20	.80	.....	2 9	x 3 10	22	..
14x22	.88	.....	2 9	x 4 2	22	..
14x24	.89	.....	2 9	x 4 6	23	..
14x26	.97	.....	2 9	x 4 10	23	..
14x28	1.01	.....	2 9	x 5 2	24	..
14x30	1.09	.....	2 9	x 5 6	26	..
14x32	1.16	$1.64	2 9	x 5 10	28	31
14x36	1.39	1.94	2 9	x 6 6	30	33
14x40	1.61	2.14	2 9	x 7 2	31	34
15x20	1.05	.....	2 11	x 3 10	23	..
15x24	1.06	1.30	2 11	x 4 6	24	27
15x26	1.11	1.43	2 11	x 4 10	24	27
15x28	1.16	1.56	2 11	x 5 2	25	30
15x30	1.22	1.63	2 11	x 5 6	27	33
15x32	1.28	1.74	2 11	x 5 10	29	34



1⅜ Inches Thick.

Price Includes Both Top and Bottom Sash.

EIGHT-LIGHT CHECK RAIL WINDOWS.

1⅜ Inches Thick.



SIZE OF GLASS	No. 63W7192 Single Strength Glass	Size of Sash Opening Width Feet	Inches	Height Feet	Inches	Approximate Weight of Entire Window, Pounds
9x12	$0.67	1	11 x	4	6	17
9x14	.76	1	11 x	5	2	18
10x12	.69	2	1 x	4	6	18
10x14	.77	2	1 x	5	2	19
10x16	.90	2	1 x	5	10	22
12x14	.88	2	5 x	5	2	23
12x16	.97	2	5 x	5	10	24
12x18	1.10	2	5 x	6	6	27
14x16	1.14	2	9 x	5	10	28
14x18	1.31	2	9 x	6	6	31
14x20	1.44	2	9 x	7	2	35

TWELVE-LIGHT CHECK RAIL WINDOWS.

1⅜ Inches Thick.



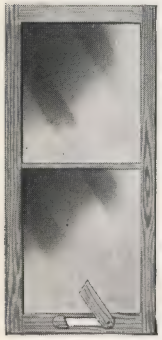
SIZE OF GLASS	No. 63W7195 Single Strength Glass	Size of Sash Opening Width Feet	Inches	Height Feet	Inches	Approximate Weight of Entire Window, Pounds
8x10	$0.71	2	4½ x	3	10	19
8x12	.82	2	4½ x	4	6	20
9x12	.86	2	7½ x	4	6	22
9x14	1.01	2	7½ x	5	2	24
10x12	.94	2	10½ x	4	6	23
10x14	1.05	2	10½ x	5	2	26
10x16	1.20	2	10½ x	5	10	29



NOW IS THE TIME TO ORDER YOUR STORM SASH

STORM SASH are made 1 inch wider and 1½ inches longer than windows having the same glass size, the stiles and rails being made extra wide to permit trimming and fitting.

WHEN ORDERING give catalog number of the storm sash wanted and the exact size of opening (give width first) for which storm sash are intended; we will then send you storm sash which may be trimmed to fit your openings.



WHEN ORDERING BE SURE TO GIVE WIDTH FIRST



STORM SASH FOR COTTAGE WINDOWS.

Three-Light Storm Sash. 1⅛ inches thick. Carried in the following sizes only. Ventilators, 15 cents each, extra.

SIZE OF GLASS	No. 63W7294 Glazed Double Strength Glass	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
40x14-40	$2.44	3 9	5 1½
40x14-42	2.45	3 9	5 3½
40x16-40	2.46	3 9	5 3½
40x16-48	2.84	3 9	5 11½
44x16-40	2.83	4 1	5 3½
44x16-44	3.13	4 1	5 7½
48x18-42	3.38	4 5	5 7½
48x18-50	3.93	4 5	6 3½



TWO-LIGHT STORM SASH.

Two-Light Storm Sash. 1⅛ inches thick. Carried in stock in the following sizes only. Ventilators, 15 cents each, extra. Prices do not include ventilators.

SIZE OF GLASS	No. 63W7292 Price, Glazed Single Strength Glass	No. 63W7293 Price, Glazed Double Strength Glass	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
12x20	$0.57	.....	1 5 x 3	11½
12x24	.58	.....	1 5 x 4	7½
12x26	.68	.....	1 5 x 4	11½
12x28	.70	.....	1 5 x 5	3½
12x30	.71	.....	1 5 x 5	7½
12x32	.78	.....	1 5 x 5	11½
14x20	.58	.....	1 7 x 3	11½
14x24	.59	.....	1 7 x 4	7½
14x26	.70	.....	1 7 x 4	11½
14x28	.69	.....	1 7 x 5	3½
14x30	.74	.....	1 7 x 5	7½
16x20	.59	$0.73	1 9 x 3	11½
16x22	.60	.75	1 9 x 4	3½
16x24	.61	.81	1 9 x 4	7½
16x26	.68	.91	1 9 x 4	11½
16x28	.72	.97	1 9 x 5	3½
16x30	.73	1.00	1 9 x 5	7½
16x32	.80	1.09	1 9 x 5	11½
18x20	.63	.80	1 11 x 3	11½
18x22	.68	.88	1 11 x 4	3½
18x24	.67	.90	1 11 x 4	7½
18x26	.74	.95	1 11 x 4	11½
18x28	.75	1.04	1 11 x 5	3½
18x30	.78	1.08	1 11 x 5	7½
18x32	.84	1.15	1 11 x 5	11½
20x20	.67	.87	2 1 x 3	11½
20x22	.73	.91	2 1 x 4	3½
20x24	.72	.92	2 1 x 4	7½
20x26	.75	.95	2 1 x 4	11½
20x28	.80	1.00	2 1 x 5	3½
20x30	.84	1.08	2 1 x 5	7½
20x32	.92	1.17	2 1 x 5	11½
20x34	1.02	1.30	2 1 x 6	3½
20x36	1.08	1.38	2 1 x 6	7½
22x20	.75	.96	2 3 x 3	11½
22x22	.76	.97	2 3 x 4	3½
22x24	.77	.98	2 3 x 4	7½
22x26	.78	1.00	2 3 x 4	11½
22x28	.84	1.06	2 3 x 5	3½
22x30	.90	1.17	2 3 x 5	7½
22x32	.99	1.26	2 3 x 5	11½
22x34	1.12	1.41	2 3 x 6	3½
22x36	1.14	1.51	2 3 x 6	7½
24x20	.76	1.02	2 5 x 3	11½
24x22	.79	1.03	2 5 x 4	3½
24x24	.80	1.05	2 5 x 4	7½
24x26	.84	1.06	2 5 x 4	11½
24x28	$0.90	$1.17	2 5 x 5	3½
24x30	.97	1.23	2 5 x 5	7½
24x32	1.03	1.31	2 5 x 5	11½
24x34	1.14	1.42	2 5 x 6	3½
24x36	1.15	1.44	2 5 x 6	7½
26x24	.89	1.17	2 7 x 4	7½
26x26	.93	1.23	2 7 x 4	11½
26x28	1.03	1.29	2 7 x 5	3½
26x30	1.07	1.40	2 7 x 5	7½
26x32	1.13	1.42	2 7 x 5	11½
26x34	1.31	1.66	2 7 x 6	3½
26x36	1.32	1.67	2 7 x 6	7½
28x24	.99	1.32	2 9 x 4	7½
28x26	1.08	1.35	2 9 x 4	11½
28x28	1.09	1.39	2 9 x 5	3½
28x30	1.10	1.40	2 9 x 5	7½
28x32	1.28	1.65	2 9 x 5	11½
28x34	1.38	1.66	2 9 x 6	3½
28x36	1.42	1.84	2 9 x 6	7½
28x40	1.72	2.07	2 9 x 7	3½
30x24	1.08	1.42	2 11 x 4	7½
30x26	1.17	1.58	2 11 x 4	11½
30x28	1.19	1.59	2 11 x 5	3½
30x30	1.34	1.72	2 11 x 5	7½
30x32	1.42	1.80	2 11 x 5	11½
30x34	1.43	1.85	2 11 x 6	3½
30x36	1.46	1.86	2 11 x 6	7½
30x40	1.83	2.31	2 11 x 7	3½
32x30	1.67	2.02	3 1 x 5	7½
32x32	.....	2.04	3 1 x 5	11½
32x36	.....	2.33	3 1 x 6	7½
36x24	1.47	1.72	3 5 x 4	7½
36x26	1.65	1.93	3 5 x 4	11½
36x28	1.78	2.13	3 5 x 5	3½
36x30	1.79	2.14	3 5 x 5	7½
36x32	.....	2.39	3 5 x 5	11½
36x36	.....	2.59	3 5 x 6	7½
40x24	.....	1.99	3 9 x 4	7½
40x26	.....	2.16	3 9 x 4	11½
40x28	.....	2.17	3 9 x 5	3½
40x30	.....	2.41	3 9 x 5	7½
40x32	.....	2.63	3 9 x 5	11½
40x36	.....	3.19	3 9 x 6	7½
44x30	.....	2.69	4 1 x 5	7½
44x32	.....	3.25	4 1 x 5	11½
44x36	.....	3.40	4 1 x 6	7½
44x40	.....	4.04	4 1 x 7	3½

EIGHT-LIGHT STORM SASH.

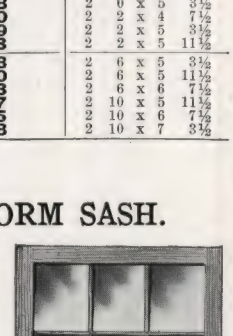


Eight-Light Storm Sash. 1⅛ inches thick. Carried in stock in following sizes only. Prices do not include ventilators. Ventilators, 15 cents each, extra.

SIZE OF GLASS	No. 63W7300 Single Strength Glass	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
9x12	$0.69	2 0 x 4	7½
9x14	.78	2 0 x 5	3½
10x12	.70	2 2 x 4	7½
10x14	.79	2 2 x 5	3½
10x16	.93	2 2 x 5	11½
12x14	.88	2 6 x 5	3½
12x16	1.00	2 6 x 5	11½
12x18	1.13	2 6 x 6	7½
14x16	1.17	2 10 x 5	11½
14x18	1.35	2 10 x 6	7½
14x20	1.48	2 10 x 7	3½

TWELVE-LIGHT STORM SASH.

Twelve-Light Storm Sash. 1⅛ inches thick. Carried in stock in the following sizes only. Ventilators, 15 cents each, extra.



SIZE OF GLASS	No. 63W7305 Single Strength Glass	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
8x10	$0.73	2 5½x3	11½
8x12	.84	2 5½x4	7½
9x12	.88	2 8½x4	7½
9x14	1.02	2 8½x5	3½
10x12	.96	2 11½x4	7½
10x14	1.06	2 11½x5	3½
10x16	1.23	2 11½x5	11½



FOUR-LIGHT STORM SASH

Four-Light Storm Sash. 1⅛ inches thick. Carried in stock in the following sizes only. Ventilators, 15 cents each, extra.

SIZE OF GLASS	No. 63W7295 Single Strength Glass	No. 63W7296 Double Strength Glass	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
10x20	$0.64	.....	2 2 x 3	11½
10x22	.68	.....	2 2 x 4	3½
10x24	.71	.....	2 2 x 4	7½
10x26	.73	.....	2 2 x 4	11½
10x28	.82	.....	2 2 x 5	3½
10x30	.89	.....	2 2 x 5	7½
10x32	1.02	.....	2 2 x 5	11½
12x20	.70	.....	2 6 x 3	11½
12x22	.77	.....	2 6 x 4	3½
12x24	.81	.....	2 6 x 4	7½
12x26	.84	.....	2 6 x 4	11½
12x28	.91	.....	2 6 x 5	3½
12x30	.98	.....	2 6 x 5	7½
12x32	1.06	.....	2 6 x 5	11½
12x34	1.28	.....	2 6 x 6	3½
12x36	1.29	.....	2 6 x 6	7½
14x20	.82	.....	2 10 x 3	11½
14x22	.90	.....	2 10 x 4	3½
14x24	.88	.....	2 10 x 4	7½
14x26	1.00	.....	2 10 x 4	11½
14x28	1.02	.....	2 10 x 5	3½
14x30	1.17	.....	2 10 x 5	7½
14x32	1.17	$1.69	2 10 x 5	11½
14x36	1.43	2.00	2 10 x 6	7½
14x40	1.65	2.21	2 10 x 7	3½
15x20	1.08	.....	3 0 x 3	11½
15x24	1.09	1.34	3 0 x 4	7½
15x26	1.15	1.47	3 0 x 4	11½
15x28	1.19	1.60	3 0 x 5	3½
15x30	1.25	1.68	3 0 x 5	7½
15x32	1.32	1.79	3 0 x 5	11½
20x27	1.65	2.05	3 9 x 5	1½
20x28	1.66	2.06	3 9 x 5	3½
22x28	1.70	2.15	4 1 x 5	3½
22x30	1.85	2.35	4 1 x 5	7½

HOTBED SASH

ONLY $1.65



HOTBED SASH.

Hotbed Sash. 1⅜ inches thick. Size of opening, 3 feet by 6 feet.

No. 63W7271 Price, Glazed Four Rows 7-Inch Glass	No. 63W7272 Price, Glazed Five Rows 6-Inch Glass	Shipping Weight, Glazed, Pounds
$1.70	$1.65	55

Early Vegetables Bring High Prices

You can have from six weeks to two months earlier start with your garden by using hotbeds. Consider what this means to you. You will have vegetables before anyone else in your neighborhood, and what you are unable to use your neighbors will be glad to take off your hands at your own price. Truck gardeners fully appreciate the advantages gained by the use of hotbeds. We carry the largest stock of hotbed sash in the country and therefore are able to quote the lowest possible prices and make prompt shipments no matter what the size of the order may be. We find after several years' experience that the hotbed sash 3 feet wide by 6 feet long with four or five rows of narrow glass is the most practical, because where the wider glass is used it requires broader bars, which have a tendency to throw a shadow over certain plants and in that way retard their growth, while the hotbed sash that we handle have narrow bars and do not obstruct the sunlight.

QUALITY GUARANTEED

DOOR FRAMES FOR CONCRETE BLOCK, STONE OR SOLID BRICK BUILDINGS

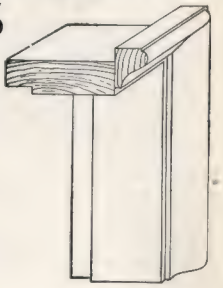


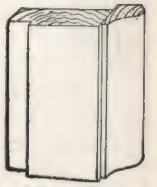
This frame has a 1⅛x1⅝-inch clear brick mold and 1⅜x5⅝-inch jamb, good, sound and practically clear, only occasional defects being allowable. No sill furnished with this frame. All frames knocked down and carefully bundled for shipment.

SIZE Ft.	In.	Ft.	In.	Without Transom Head No. 63W7988	With Transom Head No. 63W7989
2	8x6	8		$1.78	$2.38
3	0x7	0		2.10	2.70

PROMPT SHIPMENT.

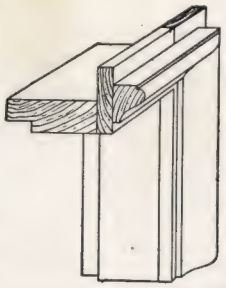
We can ship your order for door frames immediately upon receipt of your order.

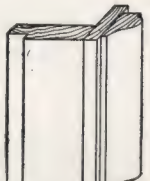




Section of Door Frame for Concrete Block, Stone or Solid Brick Building.

DOOR FRAMES FOR BRICK VENEER BUILDINGS





Section of Door Frame for Brick Veneer Building.

This frame has a 1⅛x1⅝-inch clear brick mold, a ⅞x3¾-inch casing or stop and 1⅜x5⅝-inch jamb, all good, sound stock, allowing only occasional defects. No sill furnished with this frame. All frames knocked down and carefully bundled for shipment.

SIZE Ft.	In.	Ft.	In.	Without Transom Head No. 63W7992	With Transom Head No. 63W7993
2	8x6	8		$1.99	$2.45
3	0x7	0		2.35	2.70

QUALITY GUARANTEED



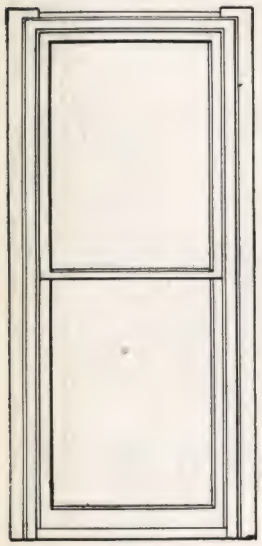
WINDOW AND SASH FRAMES

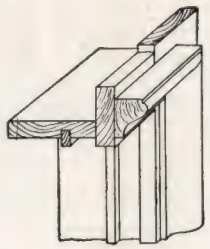
QUALITY GUARANTEED

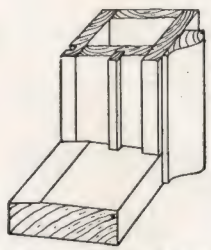
QUALITY GUARANTEED

The window frames quoted below are for check rail windows. They are furnished knocked down, carefully bundled for shipment The frames are perfectly machined and ready to be put together. When ordering give size of glass and number of lights in window Orders for single sash frames will be furnished at price of window frames of same size opening. **Pockets and pulleys are included.** I pulleys are not wanted deduct 24 cents and mark word 'Special" after catalog number.

WINDOW FRAMES FOR STONE OR SOLID BRICK BUILDINGS.







Section of Window Frame for Stone or Solid Brick Building.

SPECIFICATIONS FOR THE ABOVE FRAME.

Brick Mold	Size, 1⅛x1⅝ inches
Blind Stop	Size, ⅞x5 inches
Pulley Stile	Size, ⅞x4½ inches
Parting Stop	Size, ½x $\frac{13}{16}$ inch
Rabbeted Box Lining	Size, ⅞x4½ inches
Back Box Lining	Size, ⅞x4½ inches

The box linings are made from low grade lumber as they are entirely covered up; the balance is made from good sound stock allowing but few defects. A jamb lining is used with these frames when they are used in residences, which any carpenter can make and fit.

Window frames for stone or solid brick buildings. Knocked down and carefully bundled for shipment, as described above.

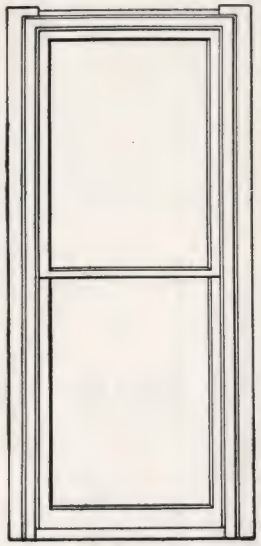
PRICES INCLUDE PULLEYS.

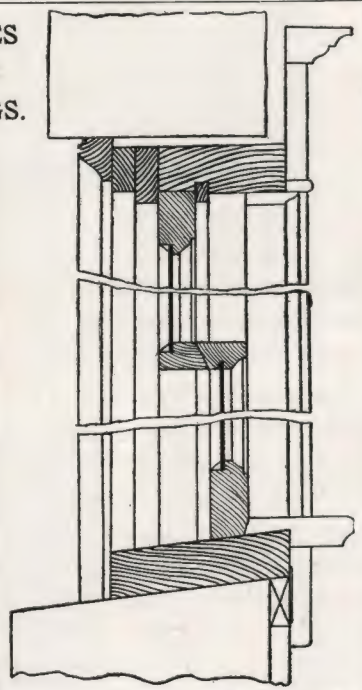
SIZE		Price, per Frame No. 63W8027
Width	Height	
2 feet 6 inches	5 feet 2 inches or smaller	$2.05
2 feet 10 inches	6 feet 6 inches or smaller	2.36
2 feet 10 inches	7 feet 2 inches or smaller	2.48
3 feet 8 inches	5 feet 2 inches or smaller	2.43
3 feet 8 inches	7 feet 2 inches or smaller	2.75
4 feet 4 inches	6 feet 6 inches or smaller	2.74

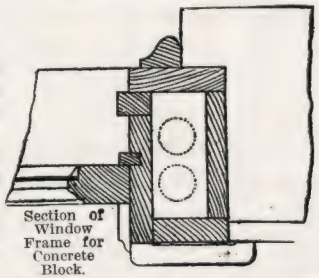
No. 63W8031 Mullion or Double Frames are double the price of regular frames of same window opening size.

No. 63W8032 Triple Frames are three times the price of regular frames of same window opening size.

WINDOW FRAMES FOR CONCRETE BLOCK BUILDINGS.







Section of Window Frame for Concrete Block.

SPECIFICATIONS FOR THE ABOVE FRAME.

Brick Mold	Size, 1⅛x1⅝ inches
Blind Stop	Size, ⅞x1⅜ inches
Pulley Stile	Size, ⅞x4¾ inches
Parting Stop	Size, ½x $\frac{13}{16}$ inch
Sill	Size, 1¾x6⅝ inches
Outside Casing	Size, ⅞x3¾ inches

PRICES INCLUDE PULLEYS.

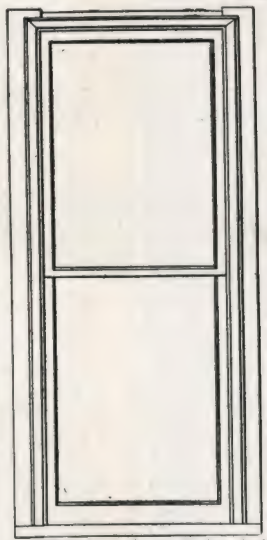
Window frames for concrete block buildings. Knocked down and carefully bundled for shipment, as described above.

SIZE		Price, per Frame No. 63W8035
Width	HEIGHT	
2 feet 6 inches	5 feet 2 inches or smaller	$2.42
2 feet 10 inches	6 feet 6 inches or smaller	2.75
2 feet 10 inches	7 feet 2 inches or smaller	2.88
3 feet 8 inches	5 feet 2 inches or smaller	2.88
3 feet 8 inches	7 feet 2 inches or smaller	3.26
4 feet 4 inches	6 feet 6 inches or smaller	3.28

No. 63W8048 Mullion or Double Frames are double the price of regular frames of same window opening size.

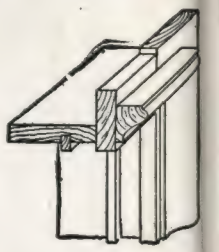
No. 63W8049 Triple Frames are three times the price of regular frames of same window opening size.

WINDOW FRAMES FOR BRICK VENEER BUILDINGS.

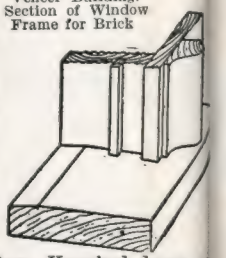


This frame has a 1⅛x1⅝-inch clear brick mold, ⅞x3¾-inch blind stop, ⅞x5⅝-inch jamb including blind stop, ½x $\frac{13}{16}$-inch parting stop, 1¾x7½-inch sill. The blind stop, while made of a sound grade, need not be as good as the balance, as it is practically all covered up; the rest of the frame is made from good sound material, allowing but few defects.

PRICES INCLUDE PULLEYS



Veneer Building. Section of Window Frame for Brick



Window frames for brick veneer building. Knocked down a carefully bundled for shipment, as described above.

SIZE		Price, per Fra No. 63W804
Width	Height	
2 feet 6 inches	5 feet 2 inches or smaller	$1.90
2 feet 10 inches	6 feet 6 inches or smaller	2.17
2 feet 10 inches	7 feet 2 inches or smaller	2.27
3 feet 8 inches	5 feet 2 inches or smaller	2.30
3 feet 8 inches	7 feet 2 inches or smaller	2.60
4 feet 4 inches	6 feet 6 inches or smaller	2.45

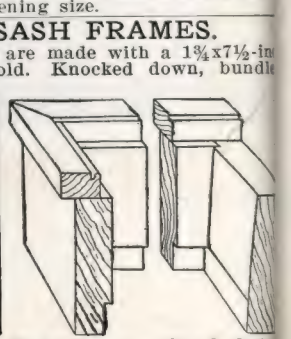
No. 63W8044 Mullion or Double Frames are double t price of regular frames of same window opening size.

No. 63W8045 Triple Frames are three times the price regular frames of same window opening size.

PLANK CELLAR SASH FRAMES.

Our Plank Cellar Sash Frames are made with a 1¾x7½-in jamb, 1⅛x1¾-inch clear brick mold. Knocked down, bundl ready for shipment.

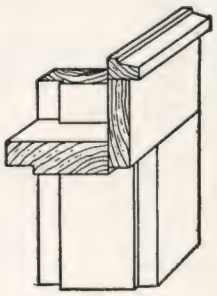


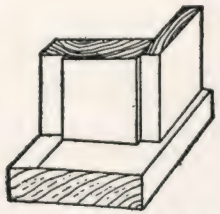


No. 63W8047 Plank Cellar Sash Frames, size 2 feet inches by 2 feet or smaller opening size. Price.....9

No. 2 QUALITY DOOR AND WINDOW FRAMES, $1.00 AND UP

$1.54 AND UP





Section of No. 2 Quality Outside Door Frame.

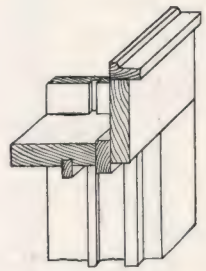
TO MEET THE DEMAND for a low priced frame, we quote on this page door and window frames of **No. 2 quality,** one grade below our strictly first quality frames illustrated and described on pages 45 and 46. Our No. 2 window and door frames contain but few defects such as sound knots and sap stains and will compare in quality with the frame that is sold by some manufacturers as a No. 1 quality frame. We recommend our strictly No. 1 frames shown on pages 45 and 46 in preference to our No. 2 frames shown on this page because our No. 1 frames are much better value for your money. They are clear, free from knots and sap and are frames that are far superior in every way to frames furnished by the average mill work concern.

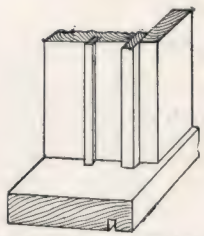
SHIPPED TO YOU KNOCKED DOWN, in bundles, in that way eliminating all possible chance of breakage while in transit. These frames furnished only with 7/8-inch outside casing. Blinds 1 1/8 inches thick can be used with the 7/8-inch casing, as the blind stop is rabbeted on these frames. The window frame listed to the right is furnished with only a single sill and does not have the sub sill as shown on the high grade frames listed on pages 45 and 46.

Door frames are furnished only in two sizes, 2 feet 8 inches by 6 feet 8 inches and 3 feet by 7 feet, from which they may be cut to fit any smaller size opening. **Window frames furnished in all sizes. When ordering give size of glass and number of lights in window.** For variety of sizes refer to page 45.

DOUBLE OR TWIN FRAMES ARE TWICE THE PRICE OF ONE REGULAR FRAME. TRIPLE FRAMES ARE THREE TIMES THE PRICE OF ONE REGULAR FRAME.

$1.00 AND UP





Section of No. 2 Quality Window Frame.

THIS WINDOW FRAME CANNOT BE FURNISHED WITH PULLEYS.

PRICES OF No. 2 QUALITY DOOR FRAMES.

No. 2 Quality Outside Door Frames. Knocked down and carefully bundled for shipment.	Size, 2 ft. 8 in. by 6 ft. 8 in. Price	Size, 3 feet by 7 feet Price	No. 2 Quality Outside Door Frames With Transom Head.	Size, 2 ft. 8 in. by 6 ft. 8 in. Price	Size, 3 feet by 7 feet Price
No. 63W7967 Outside Casing, 7/8 in. thick	**$1.54**	**$1.63**	**No. 63W7968** Outside Casing, 7/8 in. thick	**$2.01**	**$2.20**

QUALITY GUARANTEED

AS REPRESENTED

PRICES OF No. 2 QUALITY WINDOW FRAMES.

Size of Window to Be Used		7/8-Inch Thick Outside Casing Without Pulleys.
Width	Height	**No. 63W7823**
1 foot 8 inches	4 feet 6 inches or smaller	**$1.00**
2 feet 6 inches	5 feet 2 inches or smaller	**1.13**
2 feet 10 inches	6 feet 6 inches or smaller	**1.25**
2 feet 10 inches	7 feet 2 inches or smaller	**1.33**
3 feet 8 inches	6 feet 6 inches or smaller	**1.40**

DOOR FRAMES

THE COMPLETE LINE OF KNOCKED DOWN FRAMES SHOWN ON THIS AND THE FOLLOWING PAGES WILL IMMEDIATELY COMMEND ITSELF TO CARPENTERS AND CONTRACTORS OF EXPERIENCE. THE SAVING IN TIME AND TROUBLE IS WORTH MANY TIMES THE LOW PRICE WE CHARGE FOR THESE FRAMES.

NEVER BEFORE have contractors and builders been able to buy really good substantial frames like ours without paying high prices or buying the lumber and having the contractors make the frames to order on the job. The cost will be very much less for the reason that we make these frames in 1,000 lots; we control the lumber supply from which they are made, and always have on hand an unusually large supply of high grade lumber. All exposed parts of these frames are made of practically clear lumber, and each and every part or member is so carefully made, both in reference to the exact size and the care with which it is machined, that the frame fits perfectly when put together. In the past it has been customary to furnish most frames in only a few stock sizes, and after you buy them it is necessary in most cases to cut them down to fit the exact size wanted. **We furnish our window and door frames in exact sizes as specified in your order;** in other words, every frame is made and cut to exact size for the window or door for which it is intended, and all that is necessary is to nail them together, which takes but a few moments.

OUR FRAMES ARE SHIPPED KNOCKED DOWN AND CAREFULLY BUNDLED.

Door and window frames are made for buildings with regular 2x4 studdings.

Made to fit exactly the door or window for which they are ordered.

Window frames made with two-member sill. Blinds 1⅛ inches thick can be used with our window frames whether they have 1⅛-inch or ⅞-inch outside casing, as the blind stop is rabbeted on the frames that have the ⅞-inch outside casing.

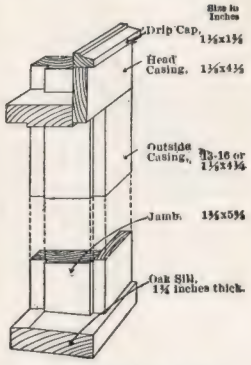
When ordering door frames be sure to give the thickness of the door for which the frame is wanted.

All frames are shipped in bundles so they will reach you in a clean and perfect condition; also because they take a much lower freight rate when shipped this way. There is no possible chance for breakage when frames are shipped knocked down.

If you intend using sash weights, be sure to get our pulley frames, as we use a very good grade of pulleys, set in the pulley stiles with machines. We can in this way do a better and cheaper job than you could do.

WHEN ORDERING WINDOW AND DOOR FRAMES BE SURE TO GIVE WIDTH FIRST.

DETAILS AND EXACT MEASUREMENTS.



DOOR FRAMES.

Made with ⅞-inch or 1⅛-inch outside casing and made with or without transom head. Where jambs are wanted wider than 5⅝ inches, add 25 cents for each additional inch or fraction thereof in the width of the jamb.

When ordering door frames be sure to give thickness of the door for which the frame is intended.

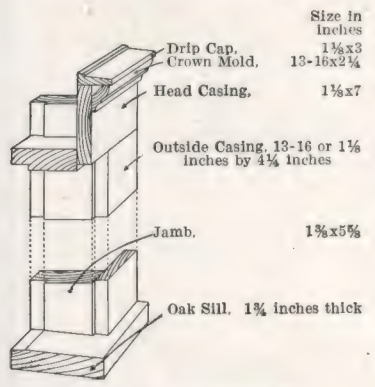
PRICES OF DRIP CAP DOOR FRAMES.

Catalog No.	Size of Outside Casing	Size, 2 ft. 8 in. by 6 ft. 8 in. or smaller. Price	Size, 3 ft. by 7 ft or smaller. Price
63W7942	⅞ inch	$1.64	$1.76
63W7975	1⅛ inch	1.90	2.03
WITH TRANSOM HEAD.			
63W7943	⅞ inch	$2.40	$2.51
63W7976	1⅛ inch	2.56	2.69

PLAIN DRIP CAP OUTSIDE DOOR FRAMES.

When ordering frames with transom head be sure to give height of transom.

DETAILS AND EXACT MEASUREMENTS.



DOOR FRAMES.

Made with ⅞ or 1⅛-inch outside casing and with or without transom head. Where jambs are wanted wider than 5⅝ inches, add 25 cents for each additional inch or fraction thereof in the width of the jamb.

When ordering door frames be sure to give thickness of the door for which the frame is intended.

PRICES OF CROWN MOLD CAP DOOR FRAMES.

Catalog No.	Size of Outside Casing	Size, 2 ft. 8 in. by 6 ft. 8 in. or smaller. Price	Size, 3 ft. by 7 ft. or smaller. Price
63W7945	⅞ inch	$1.89	$2.02
63W7980	1⅛ inch	2.15	2.28
WITH TRANSOM HEAD.			
63W7946	⅞ inch	$2.64	$2.75
63W7981	1⅛ inch	2.80	2.93

CROWN MOLD CAP OUTSIDE DOOR FRAMES.

When ordering frames with transom head be sure to give height of transom.

QUALITY GUARANTEED

PLAIN DRIP CAP WINDOW FRAMES AND SINGLE SASH FRAMES

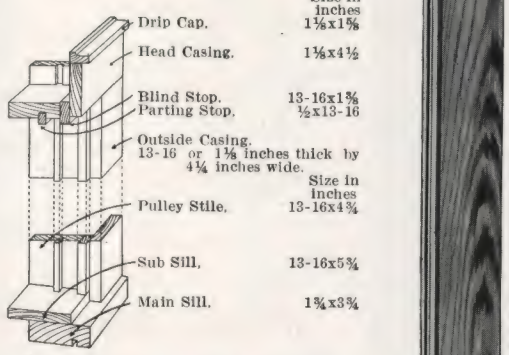
QUALITY GUARANTEED

QUALITY GUARANTEED

Good substantial frames made of practically clear lumber now within the reach of contractors and builders at reasonable prices. Heretofore it has been necessary for contractors and builders to pay very high prices for frames equal in grade to ours or else go to the trouble and expense of buying the lumber and making the frames on the job.

Made in lots of 1,000 by the latest improved machinery. For this reason we are able to make the most perfect frames at reasonably low prices. Frames are cut to the exact size of the window for which they are intended and all that is necessary is to nail them together, which takes but a few moments. Window frames made for buildings with regular 2x4-inch studding. All frames are shipped in bundles so they will reach you in a clean and perfect condition. They take a much lower freight rate when shipped this way and there is no possible chance of breakage.

DETAILS AND EXACT MEASUREMENTS.



PLAIN DRIP CAP WINDOW FRAMES.

WINDOW FRAMES.

Made with two-member sill, furnished with 1⅛-inch or 13-16-inch outside casing, made for buildings with regular 2x4-inch studding. Where pulley stiles for window frames are wanted wider than listed, add 20 cents for each additional inch or fraction thereof and write the word "Special" after the catalog number. (We use only the best grade of pulleys.)

SINGLE SASH FRAMES

Will be furnished at exactly same prices as quoted on this page for Plain Cap Window Frames. When ordering Single Sash Frames mention No. 63W7824½ or 63W7948½.

PRICES OF FRAMES FOR CHECK RAIL WINDOWS.

TWO LIGHTS.

Size of Glass	Size of Opening Ft. In. x Ft. In.	13-16-In. Thick Outside Casing		1⅛-In. Thick Outside Casing	
		Without Pulleys No. 63W7824	With Pulleys No. 63W7837	Without Pulleys No. 63W7948	With Pulleys No. 63W7955
12x20	1 4⅛x3 10	$1.14	$1.38	$1.32	$1.55
12x26	1 4⅛x4 10	1.16	1.40	1.35	1.59
12x28	1 4⅛x5 2	1.17	1.41	1.36	1.60
12x32	1 4⅛x5 10	1.30	1.55	1.54	1.78
14x20	1 6⅛x3 10	1.15	1.38	1.33	1.57
14x24	1 6⅛x4 6	1.16	1.40	1.35	1.59
14x28	1 6⅛x5 2	1.18	1.42	1.37	1.61
16x20	1 8⅛x3 10	1.15	1.39	1.34	1.58
16x24	1 8⅛x4 6	1.17	1.41	1.36	1.60
16x28	1 8⅛x5 2	1.19	1.43	1.38	1.62
16x30	1 8⅛x5 6	1.25	1.50	1.47	1.70
16x32	1 8⅛x5 10	1.31	1.56	1.55	1.79
18x24	1 10⅛x4 6	1.18	1.42	1.37	1.61
18x26	1 10⅛x4 10	1.19	1.43	1.38	1.62
18x28	1 10⅛x5 2	1.20	1.44	1.39	1.63
18x32	1 10⅛x5 10	1.32	1.56	1.56	1.79
20x20	2 0⅛x3 10	1.17	1.41	1.36	1.60
20x24	2 0⅛x4 6	1.19	1.43	1.38	1.62
20x28	2 0⅛x5 2	1.21	1.45	1.40	1.64
20x30	2 0⅛x5 6	1.27	1.51	1.49	1.70
20x32	2 0⅛x5 10	1.33	1.57	1.57	1.79
20x36	2 0⅛x6 6	1.35	1.59	1.59	1.83
22x20	2 2⅛x3 10	1.18	1.42	1.37	1.61
22x24	2 2⅛x4 6	1.20	1.44	1.39	1.63
22x28	2 2⅛x5 2	1.22	1.46	1.41	1.65
22x30	2 2⅛x5 6	1.28	1.52	1.50	1.71
22x36	2 2⅛x6 6	1.36	1.60	1.60	1.84
24x20	2 4⅛x3 10	1.19	1.43	1.38	1.62
24x24	2 4⅛x4 6	1.21	1.45	1.40	1.64
24x28	2 4⅛x5 2	1.23	1.47	1.42	1.66
24x30	2 4⅛x5 6	1.29	1.53	1.51	1.72
24x36	2 4⅛x6 6	1.36	1.60	1.61	1.85
26x24	2 6⅛x4 6	1.22	1.46	1.41	1.65
26x26	2 6⅛x4 10	1.23	1.47	1.42	1.66
26x28	2 6⅛x5 2	1.24	1.48	1.43	1.67
26x30	2 6⅛x5 6	1.30	1.54	1.52	1.73
26x36	2 6⅛x6 6	1.37	1.61	1.62	1.86
28x24	2 8⅛x4 6	1.28	1.52	1.50	1.72
28x28	2 8⅛x5 2	1.30	1.54	1.52	1.74
28x30	2 8⅛x5 6	1.31	1.55	1.53	1.75
28x32	2 8⅛x5 10	1.36	1.60	1.61	1.83
28x40	2 8⅛x7 2	1.45	1.68	1.68	1.93
30x24	2 10⅛x4 6	1.33	1.57	1.58	1.82
30x28	2 10⅛x5 2	1.35	1.59	1.60	1.84
30x30	2 10⅛x5 6	1.36	1.60	1.61	1.85
30x36	2 10⅛x6 6	1.39	1.63	1.64	1.88
30x40	2 10⅛x7 2	1.46	1.69	1.69	1.94
32x30	3 0⅛x5 6	1.59	1.83	1.89	2.14
32x36	3 0⅛x6 6	1.61	1.85	1.91	2.16
36x24	3 4⅛x4 6	1.49	1.62	1.66	1.91
36x26	3 4⅛x4 10	1.50	1.63	1.67	1.92
36x28	3 4⅛x5 2	1.51	1.64	1.68	1.93
36x36	3 4⅛x6 6	1.62	1.86	1.92	2.17
40x24	3 8⅛x4 6	1.49	1.63	1.67	1.92
40x28	3 8⅛x5 2	1.52	1.65	1.69	1.94
40x30	3 8⅛x5 6	1.61	1.85	1.91	2.16
40x36	3 8⅛x6 6	1.63	1.87	1.93	2.18
44x30	4 0⅛x5 6	1.55	1.81	1.86	2.10
44x36	4 0⅛x6 6	1.59	1.84	1.89	2.13
44x40	4 0⅛x7 2	2.10	2.40	2.35	2.60
48x30	4 4⅛x5 6	1.57	1.83	1.88	2.11
48x34	4 4⅛x6 2	1.59	1.84	1.89	2.13
48x36	4 4⅛x6 6	1.60	1.85	1.90	2.14

FOUR LIGHTS.

Size of Glass	Size of Opening Ft. In. x Ft. In.	13-16-In. Thick Outside Casing		1⅛-In. Thick Outside Casing	
		Pulleys Without No. 63W7824	Pulleys With No. 63W7837	Pulleys Without No. 63W7948	Pulleys With No. 63W7955
10x20	2 1x3 10	$1.17	$1.41	$1.36	$1.60
10x22	2 1x4 2	1.18	1.42	1.37	1.61
10x24	2 1x4 6	1.19	1.43	1.38	1.62
10x28	2 1x5 2	1.21	1.45	1.40	1.64
10x30	2 1x5 6	1.27	1.51	1.49	1.70
10x32	2 1x5 10	1.33	1.57	1.57	1.79
12x20	2 5x3 10	1.19	1.43	1.38	1.62
12x26	2 5x4 10	1.22	1.46	1.41	1.65
12x28	2 5x5 2	1.23	1.47	1.42	1.66
12x30	2 5x5 6	1.29	1.53	1.51	1.72
12x36	2 5x6 6	1.36	1.60	1.61	1.85
14x24	2 9x4 6	1.28	1.52	1.50	1.72
14x26	2 9x4 10	1.29	1.53	1.51	1.73
14x28	2 9x5 2	1.30	1.54	1.52	1.74
14x30	2 9x5 6	1.31	1.55	1.53	1.75
14x40	2 9x7 2	1.45	1.68	1.68	1.93
15x20	2 11x3 10	1.32	1.56	1.57	1.80
15x24	2 11x4 6	1.33	1.57	1.58	1.82
15x28	2 11x5 2	1.35	1.59	1.60	1.84
15x30	2 11x5 6	1.36	1.60	1.61	1.85
15x32	2 11x5 10	1.37	1.61	1.62	1.86

EIGHT LIGHTS.

Size of Glass	Size of Opening Ft. In. x Ft. In.	13-16-In. Thick Outside Casing		⅛-In. Thick Outside Casing	
		Pulleys Without No. 63W7824	Pulleys With No. 63W7837	Pulleys Without No. 63W7948	Pulleys With No. 63W7955
9x12	1 11x4 6	$1.18	$1.42	$1.37	$1.61
10x12	2 1x4 6	1.19	1.43	1.38	1.62
10x14	2 1x5 2	1.21	1.45	1.40	1.64
12x14	2 5x5 2	1.23	1.47	1.42	1.66
12x16	2 5x5 10	1.34	1.58	1.59	1.81
14x16	2 9x5 10	1.36	1.60	1.61	1.83
14x18	2 9x6 6	1.38	1.62	1.63	1.87
14x20	2 9x7 2	1.45	1.68	1.68	1.93

MULLION OR DOUBLE FRAMES.

13-16-Inch Thick Outside Casing		1⅛-Inch Thick Outside Casing	
Without Pulleys No. 63W8002	With Pulleys No. 63W8003	Without Pulleys No. 63W7999	With Pulleys No. 63W8000

Mullion or Double Frames are **double the price** of regular frames of the same window opening size.

Order by Catalog Number.

TRIPLE FRAMES.

13-16-Inch Thick Outside Casing		1⅛-Inch Thick Outside Casing	
Without Pulleys No. 63W8024	With Pulleys No. 63W8025	Without Pulleys No. 63W8004	With Pulleys No. 63W8001

Triple Frames are **three times the price** of regular frames of the same window opening size.

Order by Catalog Number.

QUALITY GUARANTEED

CROWN MOLD CAP WINDOW FRAMES

QUALITY GUARANTEED

THE WINDOW FRAMES listed on this page are strictly first class frames made of practically clear lumber with three-member crown mold cap. All frames are shipped knocked down, securely packed, complete frame to the bundle. We cut to the exact size of the opening for which they are intended. All that is necessary after receiving these frames is to nail them together, which takes but a few moments' time. Made for buildings with regular 2x4-inch studding.

PRICES OF FRAMES FOR CHECK RAIL WINDOWS.

TWO LIGHTS.

Size of Glass	Size of Opening Ft.	Size of Opening In.	Size of Opening Ft.	Size of Opening In.	13-16-Inch Thick Outside Casing: Without Pulleys No. 63W7828	13-16-Inch Thick Outside Casing: With Pulleys No. 63W7839	1⅛-Inch Thick Outside Casing: Without Pulleys No. 63W7949	1⅛-Inch Thick Outside Casing: With Pulleys No. 63W7956
12x20	1	4⅛	x3	10	$1.39	$1.63	$1.57	$1.80
12x26	1	4⅛	x4	10	1.41	1.65	1.60	1.84
12x28	1	4⅛	x5	2	1.42	1.66	1.61	1.85
12x32	1	4⅛	x5	10	1.55	1.80	1.79	2.03
14x20	1	6⅛	x3	10	1.40	1.63	1.58	1.82
14x24	1	6⅛	x4	6	1.41	1.65	1.60	1.84
14x28	1	6⅛	x5	2	1.43	1.67	1.62	1.86
16x20	1	8⅛	x3	10	1.40	1.64	1.59	1.83
16x24	1	8⅛	x4	6	1.42	1.66	1.61	1.85
16x28	1	8⅛	x5	2	1.44	1.68	1.63	1.87
16x30	1	8⅛	x5	6	1.50	1.75	1.72	1.95
16x32	1	8⅛	x5	10	1.56	1.81	1.80	2.04
18x24	1	10⅛	x4	6	1.43	1.67	1.62	1.86
18x26	1	10⅛	x4	10	1.44	1.68	1.63	1.87
18x28	1	10⅛	x5	2	1.45	1.69	1.64	1.88
18x32	1	10⅛	x5	10	1.57	1.81	1.81	2.04
20x20	2	0⅛	x3	10	1.42	1.66	1.61	1.85
20x24	2	0⅛	x4	6	1.44	1.68	1.63	1.87
20x28	2	0⅛	x5	2	1.46	1.70	1.65	1.89
20x30	2	0⅛	x5	6	1.52	1.76	1.74	1.95
20x32	2	0⅛	x5	10	1.58	1.82	1.82	2.04
20x36	2	0⅛	x6	6	1.60	1.84	1.84	2.09
22x20	2	2⅛	x3	10	1.43	1.67	1.62	1.86
22x24	2	2⅛	x4	6	1.45	1.69	1.64	1.88
22x28	2	2⅛	x5	2	1.47	1.71	1.66	1.90
22x30	2	2⅛	x5	6	1.53	1.77	1.75	1.96
22x36	2	2⅛	x6	6	1.61	1.85	1.85	2.09
24x20	2	4⅛	x3	10	1.44	1.68	1.63	1.87
24x24	2	4⅛	x4	6	1.46	1.70	1.65	1.89
24x28	2	4⅛	x5	2	1.48	1.72	1.67	1.91
24x30	2	4⅛	x5	6	1.54	1.78	1.76	1.97
24x36	2	4⅛	x6	6	1.61	1.85	1.86	2.10
26x24	2	6⅛	x4	6	1.47	1.71	1.66	1.90
26x26	2	6⅛	x4	10	1.48	1.72	1.67	1.91
26x28	2	6⅛	x5	2	1.49	1.73	1.68	1.92
26x30	2	6⅛	x5	6	1.55	1.79	1.77	1.98
26x36	2	6⅛	x6	6	1.62	1.86	1.87	2.11
28x24	2	8⅛	x4	6	1.53	1.77	1.75	1.97
28x28	2	8⅛	x5	2	1.55	1.79	1.77	1.99
28x30	2	8⅛	x5	6	1.56	1.80	1.78	2.00
28x32	2	8⅛	x5	10	1.61	1.85	1.86	2.08
28x40	2	8⅛	x7	2	1.70	1.93	1.93	2.18
30x24	2	10⅛	x4	6	1.58	1.82	1.83	2.07
30x28	2	10⅛	x5	2	1.60	1.84	1.85	2.09
30x30	2	10⅛	x5	6	1.61	1.85	1.86	2.10
30x36	2	10⅛	x6	6	1.64	1.88	1.89	2.13
30x40	2	10⅛	x7	2	1.71	1.94	1.94	2.19
32x30	3	0⅛	x5	6	1.88	2.13	2.19	2.44
32x36	3	0⅛	x6	6	1.91	2.15	2.21	2.46
36x24	3	4⅛	x4	6	1.79	1.92	1.96	2.21
36x26	3	4⅛	x4	10	1.80	1.93	1.97	2.22
36x28	3	4⅛	x5	2	1.81	1.94	1.98	2.23
36x36	3	4⅛	x6	6	1.92	2.16	2.22	2.47
40x24	3	8⅛	x4	6	1.79	1.93	1.97	2.22
40x28	3	8⅛	x5	2	1.82	1.95	1.99	2.24
40x30	3	8⅛	x5	6	1.91	2.15	2.21	2.46
40x36	3	8⅛	x6	6	1.93	2.17	2.23	2.48
44x30	4	0⅛	x5	6	1.85	2.11	2.16	2.40
44x36	4	0⅛	x6	6	1.89	2.14	2.19	2.43
44x40	4	0⅛	x7	2	2.40	2.70	2.65	2.90
48x30	4	4⅛	x5	6	1.87	2.13	2.18	2.41
48x34	4	4⅛	x6	2	1.89	2.14	2.19	2.43
48x36	4	4⅛	x6	6	1.90	2.15	2.20	2.44

FOUR LIGHTS.

Size of Glass	Size of Opening Ft.	Size of Opening In.	Size of Opening Ft.	Size of Opening In.	13-16-Inch Thick Outside Casing: Without Pulleys No. 63W7828	13-16-Inch Thick Outside Casing: With Pulleys No. 63W7839	1⅛-Inch Thick Outside Casing: Without Pulleys No. 63W7949	1⅛-Inch Thick Outside Casing: With Pulleys No. 63W7956
10x20	2	1x3	10		$1.42	$1.66	$1.61	$1.85
10x22	2	1x4	2		1.43	1.67	1.62	1.86
10x26	2	1x4	10		1.45	1.69	1.64	1.88
10x28	2	1x5	2		1.46	1.70	1.65	1.89
10x30	2	1x5	6		1.52	1.76	1.74	1.95
10x32	2	1x5	10		1.58	1.82	1.82	2.04
12x20	2	5x3	10		1.44	1.68	1.63	1.87
12x26	2	5x4	10		1.47	1.71	1.66	1.90
12x28	2	5x5	2		1.48	1.72	1.67	1.91
12x30	2	5x5	6		1.54	1.78	1.76	1.97
12x36	2	5x6	6		1.61	1.85	1.86	2.10
14x24	2	9x4	6		1.53	1.77	1.75	1.97
14x26	2	9x4	10		1.54	1.78	1.76	1.98
14x28	2	9x5	2		1.55	1.79	1.77	1.99
14x30	2	9x5	6		1.56	1.80	1.78	2.00
14x40	2	9x7	2		1.70	1.93	1.93	2.18
15x20	2	11x3	10		1.57	1.81	1.82	2.06
15x24	2	11x4	6		1.58	1.82	1.83	2.07
15x28	2	11x5	2		1.60	1.84	1.85	2.09
15x30	2	11x5	6		1.61	1.85	1.86	2.10
15x32	2	11x5	10		1.67	1.91	1.92	2.16

EIGHT LIGHTS.

Size of Glass	Size of Opening Ft.	Size of Opening In.	Size of Opening Ft.	Size of Opening In.	13-16-Inch Thick Outside Casing: Without Pulleys No. 63W7828	13-16-Inch Thick Outside Casing: With Pulleys No. 63W7839	1⅛-Inch Thick Outside Casing: Without Pulleys No. 63W7949	1⅛-Inch Thick Outside Casing: With Pulleys No. 63W7956
9x12	1	11x4	6		$1.43	$1.67	$1.62	$1.86
10x12	2	1x4	6		1.44	1.68	1.63	1.87
10x14	2	1x5	2		1.46	1.70	1.65	1.89
12x14	2	5x5	2		1.48	1.72	1.67	1.91
12x16	2	5x5	10		1.59	1.83	1.84	2.06
14x16	2	9x5	10		1.61	1.85	1.86	2.08
14x18	2	9x6	6		1.63	1.87	1.88	2.12
14x20	2	9x7	2		1.70	1.93	1.93	2.18

MULLION OR DOUBLE FRAMES.

13-16-Inch Thick Outside Casing: Without Pulleys	13-16-Inch Thick Outside Casing: With Pulleys	1⅛-Inch Thick Outside Casing: Without Pulleys	1⅛-Inch Thick Outside Casing: With Pulleys
No. 63W8061	No. 63W8062	No. 63W8063	No. 63W8015

Mullion or Double Frames are double the price of regular frames of the same window opening size.

ORDER BY CATALOG NUMBER AND SIZE.

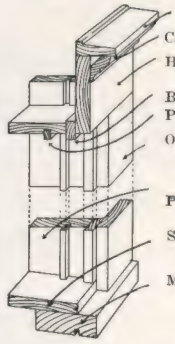
TRIPLE FRAMES.

13-16-Inch Thick Outside Casing: Without Pulleys	13-16-Inch Thick Outside Casing: With Pulleys	1⅛-Inch Thick Outside Casing: Without Pulleys	1⅛-Inch Thick Outside Casing: With Pulleys
No. 63W8065	No. 63W8066	No. 63W8067	No. 63W8016

Triple Frames are three times the price of regular frames of the same window opening size.

ORDER BY CATALOG NUMBER AND SIZE.

DETAILS AND EXACT MEASUREMENTS.



	Size in inches
Drip Cap,	1⅛x3
Crown Mold,	13-16x2¼
Head Casing,	1⅛x7
Blind Stop,	13-16x1⅜
Parting Stop,	½x13-16
Outside Casing, 13-16 or 1⅛ inches thick by 4¼ inches	
Pulley Stile,	13-16x4¾
Sub Sill,	13-16x5¾
Main Sill,	1¾x3¾

WINDOW FRAMES.

Made with two-member sill, furnished with 1⅛ or 13-16-inch outside casing. Made for buildings with regular 2x4-inch studding. Where pulley stiles are wanted wider than listed, add 20 cents for each additional inch or fraction thereof.

SINGLE SASH FRAMES

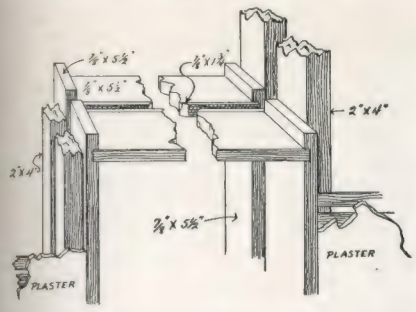
Will be furnished at exactly same prices as those quoted on this page for Crown Mold Cap Window Frames. When ordering Single Sash Frames mention No. 63W7828½ or No. 63W7949½.

CROWN MOLD CAP WINDOW FRAMES

INSIDE DOOR JAMBS

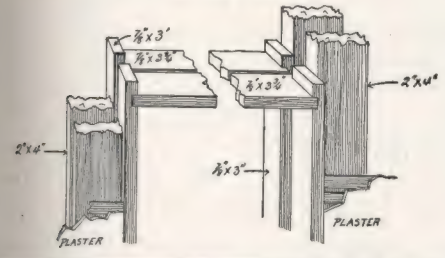
Door Jambs for Double Sliding Doors

For walls where studding are set edgeways. (See illustration.)



Catalog No.	PRICE, 6x7 feet or smaller
63W8745 Nona Pine	$1.80
63W8746 Yellow Pine	1.40
63W8747 Plain Red Oak	2.80
63W8748 Wisconsin Birch	2.70
63W8749 Cypress	2.00

For walls where studding are set flat. (See illustration.)



Catalog No.	PRICE, 6x7 feet or smaller
63W9025 Nona Pine	$0.88
63W9026 Yellow Pine	.79
63W9027 Plain Red Oak	1.45
63W9028 Wisconsin Birch	1.28
63W9029 Cypress	1.00

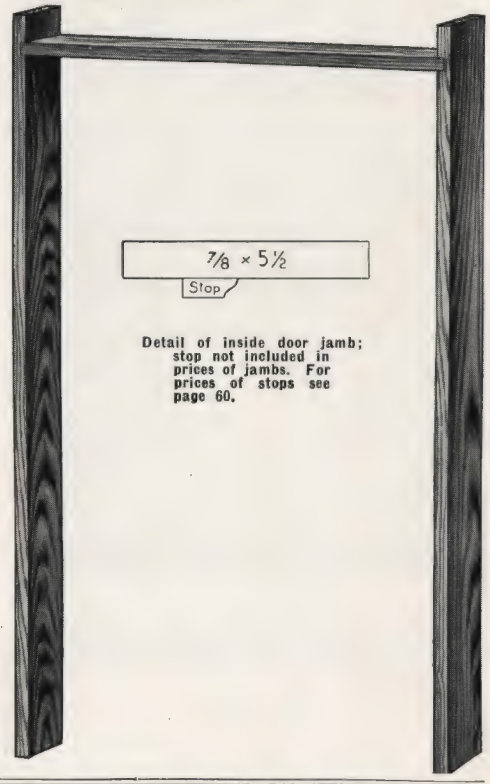
Plain Inside Door Jambs

Made of clear stock in the following woods: Nona soft pine (clear soft Western spruce pine), yellow pine, plain red oak, Wisconsin birch and cypress. Carpenters and contractors cannot afford to make door jambs when high grade jambs such as we list on this page can be had at such reasonable prices. Every piece of lumber going into the manufacture of these jambs is first cut to 7/8x5½ inches, there being absolute uniformity in thickness. The side jambs are dadoed with a machine made for this particular purpose. The head jamb fits into this dado perfectly. All jambs are surfaced and sanded with our heavy sanding machinery and are ready for finishing when received. In other words, where it takes us but a few minutes to turn out a perfect jamb, it would take you many times as long to make jambs which would not be anywhere near as perfect, owing to its all having to be done by hand.

When inside door jambs are wanted with transom head, be sure to give height of transom when ordering. The prices shown below do not include stops, which should be ordered separately.

Shipped knocked down, carefully bundled for shipment, ready to set up.

IMPORTANT—The jamb is 7/8x5½ inches. If wanted wider than 5½ inches add for each additional inch or fraction thereof, 25 cents for Nona pine or cypress jambs, 20 cents for yellow pine jambs and 35 cents for oak or birch jambs.



Detail of inside door jamb; stop not included in prices of jambs. For prices of stops see page 60.

SIZE Ft.	SIZE In. Ft.	SIZE In.	No. 63W7950 Nona Soft Pine	No. 63W7951 Yellow Pine	No. 63W7952 Plain Red Oak	No. 63W7953 Wisconsin Birch	No. 63W7957 Cypress
2	8 x 6 or smaller	8	$0.68	$0.45	$0.78	$1.02	$0.73
3	0 x 7 or smaller	0	.75	50	.87	1.05	.75
8	0 x 7 or smaller	0	.90	.70	1.40	1.35	1.00
9	0 x 9 or smaller	0	1.28	1.01	2.01	1.94	1.43

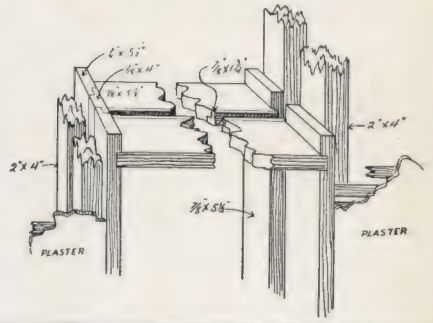
INSIDE DOOR JAMBS, WITH TRANSOM HEAD, WITH MOLDED TRANSOM BAR.

When ordering be sure to state height of transom.

SIZE Ft.	SIZE In. Ft.	SIZE In.	No. 63W7960 Nona Soft Pine	No. 63W7961 Yellow Pine	No. 63W7962 Plain Red Oak	No. 63W7963 Wisconsin Birch	No. 63W7965 Cypress
2	8 x 6 or smaller	8	$1.20	$1.05	$1.65	$1.55	$1.25
3	0 x 7 or smaller	0	1.25	1.10	1.70	1.65	1.30

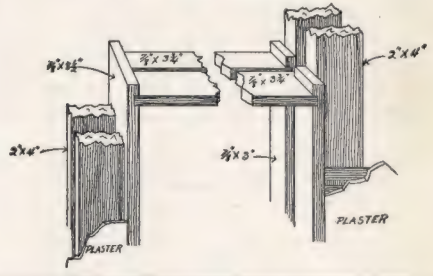
Door Jambs for Single Sliding Doors

For walls where studding are set edgeways. (See illustration.)



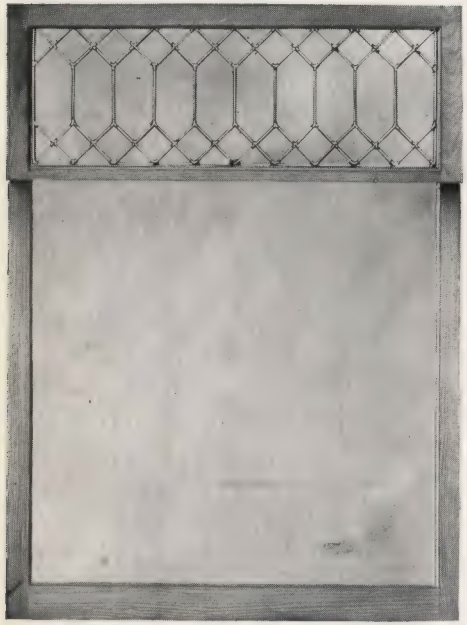
Catalog No.	PRICE, 6x7 feet or smaller
63W8965 Nona Pine	$2.28
63W8966 Yellow Pine	1.76
63W8967 Plain Red Oak	3.34
63W8968 Wisconsin Birch	3.18
63W8969 Cypress	2.48

For walls where studding are set flat. (See illustration.)



Catalog No.	PRICE, 6x7 feet or smaller
63W8855 Nona Pine	$0.98
63W8856 Yellow Pine	.88
63W8857 Plain Red Oak	1.61
63W8858 Wisconsin Birch	1.41
63W8859 Cypress	1.13

QUALITY GUARANTEED THE BEST COTTAGE WINDOWS ON THE MARKET QUALITY GUARANTEED



CRYSTAL

Illustration shows top glazed clear leaded crystal sheet. Bottom glazed clear double strength glass.



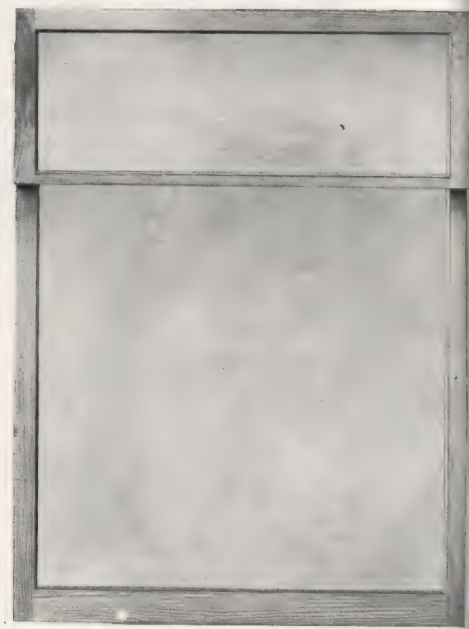
BAYVIEW

Illustration shows top glazed sand blast landscape design, carefully executed on double strength glass. Bottom glazed clear double strength glass.



REX

Illustration shows top glazed Duchess sand blast lace design on double strength glass. Bottom glazed clear double strength glass.



GEM

Illustration shows both top and bottom glazed clear double strength glass.

The fancy cottage windows illustrated on this page have the bottom glazed with clear double strength glass. The upper lights are selected to give our customers a variety to select from, and the designs are such as will harmonize with our front door glass designs. The sash is soft pine, 1⅜ inches thick, made in two pieces. **Odd sizes not listed take a much higher price. Prices quoted on application.** We pack our windows with great care and guarantee safe delivery to destination.

If made in one piece add 45 cents extra to the price of the window wanted and write the word "Special" after the catalog number, stating "window is to be made in one piece." Any of the windows on this page can be **glazed with plain plate glass in bottom sash instead of double strength.** For price refer to the columns headed "Plate Glass" and add the amount opposite the proper size to the price of the window you have selected glazed double strength bottom and write the word "Plate" after the catalog number.

Frames for these windows are shown on pages 45 and 46. Storm sash for these windows are shown on page 40.

FANCY FRONT WINDOWS, CHECK RAIL 1⅜ Inches Thick							CRYSTAL	BAYVIEW	PLATE GLASS
SIZE OPENING				TOP GLASS		BOTTOM GLASS			
Width, Ft.	Width, In.	Height, Ft.	Height, In.	Width, Inches	Height, Inches	Width, Inches	Height, Inches	No. 63W7106 Glazed as Illustrated	No. 63W7118 Glazed as Illustrated	Extra if Bottom Sash Is Glazed With Plain Plate Glass
3	8	5	0	40	14	40	40	$3.42	$2.83	Add $ 6.50 extra
3	8	5	2	40	14	40	42	3.66	3.08	Add 6.80 extra
3	8	5	4	40	14	40	44	3.72	3.13	Add 7.20 extra
3	8	5	6	40	14	40	46	3.79	3.20	Add 7.50 extra
3	8	5	10	40	16	40	48	3.97	3.33	Add 7.85 extra
4	0	5	2	44	16	44	40	4.05	3.32	Add 7.20 extra
4	0	5	6	44	16	44	44	4.28	3.54	Add 7.90 extra
4	0	5	10	44	16	44	48	4.79	4.04	Add 8.75 extra
4	4	5	6	48	18	48	42	4.70	3.84	Add 8.25 extra
4	4	5	10	48	18	48	46	5.19	4.33	Add 9.10 extra
4	4	6	0	48	18	48	48	5.62	4.75	Add 9.50 extra
4	4	6	2	48	18	48	50	5.67	4.80	Add 10.15 extra
4	4	6	6	48	22	48	50	6.01	4.87	Add 10.15 extra

FANCY FRONT WINDOWS, CHECK RAIL 1⅜ Inches Thick							REX	GEM	PLATE GLASS
SIZE OPENING				TOP GLASS		BOTTOM GLASS			
Width, Ft.	Width, In.	Height, Ft.	Height, In.	Width, Inches	Height, Inches	Width, Inches	Height, Inches	No. 63W7136 Glazed as Illustrated	No. 63W7142 Top and Bottom Sash Glazed D. S. Glass	Extra if Bottom Sash Is Glazed With Plain Plate Glass
3	8	5	0	40	14	40	40	$2.88	$2.43	Add $ 6.50 extra
3	8	5	2	40	14	40	42	3.12	2.47	Add 6.80 extra
3	8	5	4	40	14	40	44	3.18	2.94	Add 7.20 extra
3	8	5	6	40	14	40	46	3.25	2.75	Add 7.50 extra
3	8	5	10	40	16	40	48	3.37	3.12	Add 7.85 extra
4	0	5	2	44	16	44	40	3.35	2.95	Add 7.20 extra
4	0	5	6	44	16	44	44	3.58	3.19	Add 7.90 extra
4	0	5	10	44	16	44	48	4.09	3.33	Add 8.75 extra
4	4	5	6	48	18	48	42	3.88	3.59	Add 8.25 extra
4	4	5	10	48	18	48	46	4.37	4.09	Add 9.10 extra
4	4	6	0	48	18	48	48	4.79	4.50	Add 9.50 extra
4	4	6	2	48	18	48	50	4.84	4.55	Add 10.15 extra
4	4	6	6	48	22	48	50	4.92	4.63	Add 10.15 extra

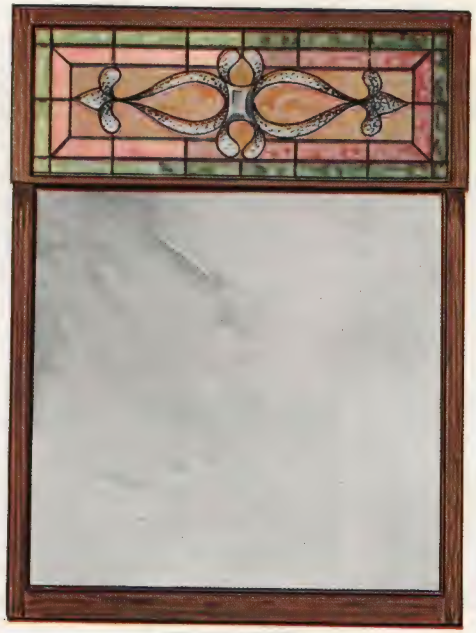
Windows Like These Increase the Value and Beauty of Your Home

ART GLASS WINDOWS. The kind that will add beauty and value to your cottage, house or bungalow.

EVERY DESIGN A NEW ONE. All new this season and specially low in price. Our aim in presenting these leaded glass windows in colors is to give our customers a better idea of the combination of colors. The really beautiful effects, however, can only be appreciated after the glass is in place, as natural light produces effects which cannot be duplicated by color printing.



FLEUR DE LIS



CRESCENT



ROMAN



VENICE

All windows on this page are illustrated in exact combination of colors we furnish, and can only be furnished in colors as shown. Bottom light is glazed with clear "A" quality double strength glass at the prices printed directly below name of window. The upper lights are carefully selected to produce pleasing and harmonious effects. These designs will harmonize with our front door glass designs. These cottage windows are made of Venetian colored glass securely held in place by leaded bars, which will not rust nor corrode. The wood frames are made of soft pine. We carefully pack these windows and guarantee safe delivery to destination, as explained in the first pages of this book. The bottom sash may be raised or the upper sash lowered, if hung with sash weights. **If made in one piece add 45 cents net to price of window wanted and write the word "Special"** after the catalog number.

Any of the windows on this page can be glazed with plain plate glass in bottom sash instead of double strength. For price refer to column headed "Plate Glass" and ADD the amount quoted opposite the proper size to the price of the window you have selected glazed double strength bottom, and write the word "Plate" after the catalog number. Frames for these windows are shown on pages 45 and 46. Storm sash for cottage windows are shown on page 40.

FLEUR DE LIS	PLATE GLASS	CRESCENT	FANCY FRONT WINDOWS, CHECK RAIL 1⅜ Inches Thick						ROMAN	PLATE GLASS	VENICE
			SIZE OPENING				TOP GLASS		BOTTOM GLASS					
			Width,		Height,		Width,	Height,	Width,	Height,				
			Ft.	In.	Ft.	In.	Inches	Inches	Inches	Inches				
No. 63W6534 Glazed as Illustrated	Extra if Bottom Sash is Glazed with Plain Plate Glass	No. 63W7100 Glazed as Illustrated									No. 63W6535 Glazed as Illustrated	Extra if Bottom Sash is Glazed with Plain Plate Glass	No. 63W6536 Glazed as Illustrated
$3.65	Add, extra, $6.50	$4.45	3	8	5	0	40	14	40	40	$4.40	Add, extra, $6.50	$4.60
3.85	Add, extra, 6.80	4.70	3	8	5	2	40	14	40	42	4.65	Add, extra, 6.80	4.85
4.05	Add, extra, 7.50	4.80	3	8	5	6	40	14	40	46	4.78	Add, extra, 7.50	5.00
4.25	Add, extra, 7.85	5.15	3	8	5	10	40	16	40	48	5.08	Add, extra, 7.85	5.30
4.35	Add, extra, 7.20	5.35	4	0	5	2	44	16	44	40	5.30	Add, extra, 7.20	5.60
4.55	Add, extra, 7.90	5.55	4	0	5	6	44	16	44	44	5.52	Add, extra, 7.90	5.80
5.05	Add, extra, 8.75	6.05	4	0	5	10	44	16	44	48	6.02	Add, extra, 8.75	6.30
5.00	Add, extra, 8.25	6.30	4	4	5	6	48	18	48	42	6.22	Add, extra, 8.25	6.55
5.55	Add, extra, 9.10	6.80	4	4	5	10	48	18	48	46	6.70	Add, extra, 9.10	7.05
5.95	Add, extra, 10.15	7.20	4	4	6	2	48	18	48	50	7.15	Add, extra, 10.15	7.45

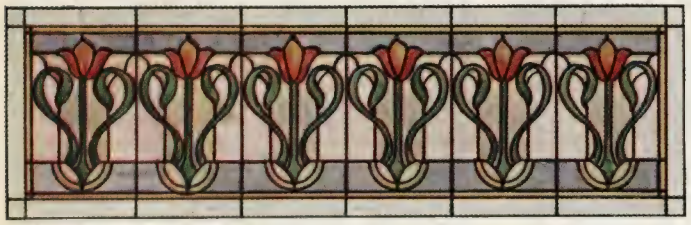
ALL SIZES OF THE ABOVE WINDOWS CARRIED IN STOCK AND CAN BE SHIPPED ON RECEIPT OF ORDER.

LEADED ART GLASS, L'ART NOUVEAU DESIGNS

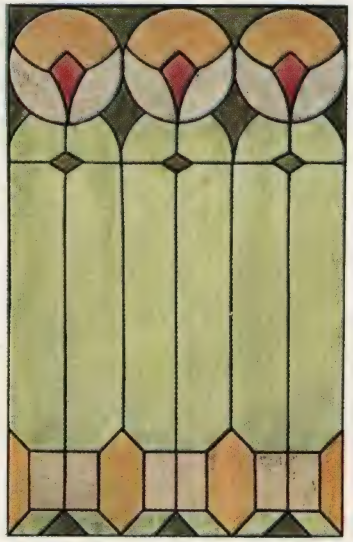
THESE ARE STRICTLY NEW AND UP TO DATE DESIGNS, expressly designed for us. Used in all modern houses where a high class window is desired.

ARTISTIC IN DESIGN. New and novel creations in the art of leaded glass making. Made of selected colored glass (not stained glass), as per illustrations, producing artistic and harmonious effects. The various pieces of colored glass are firmly held in place by lead bars which are non-corrosive and will not rust or discolor.

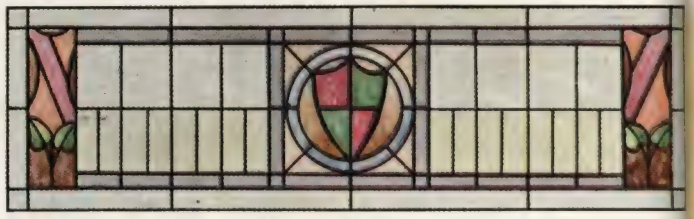
IMPORTANT. Select a design of the same shape or proportion as the opening for which glass is intended. Do not select a high narrow design for a low wide opening or a wide design for a long narrow opening.



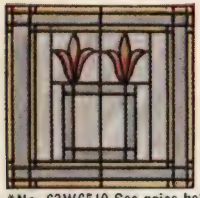
No. 63W6509 Price, per square foot.....**$1.65**



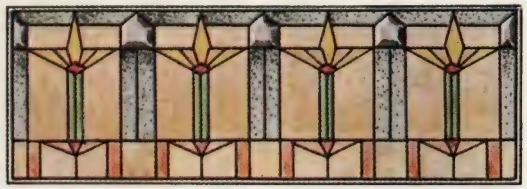
No. 63W6202 Price, per square foot.....**75c**



No. 63W6516 Price, per square foot.....**98c**



*No. 63W6510 See price below.

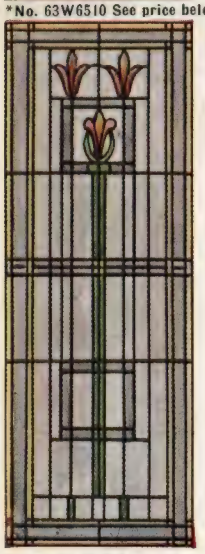


No. 63W6512 Price, per square foot.....**96c**

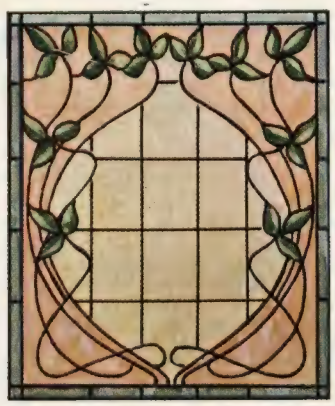


No. 63W6517 Price, per square foot.**95c**





No. 63W6511 Price, per square foot.....**$1.15**
***No. 63W6510** Price, per square foot.....**$1.05**



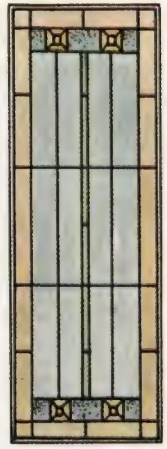
No. 63W6513 Price, per square foot **$1.25**



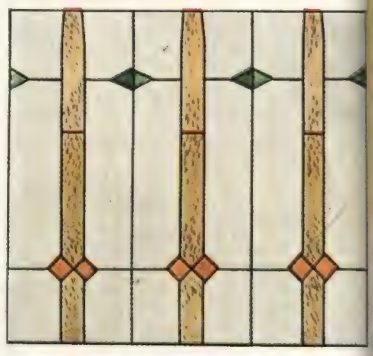
No. 63W6515 Price, per square foot **$1.23**



No. 63W6518 Price, per square foot.**68c**



No. 63W6519 Price, per square foot.**69c**



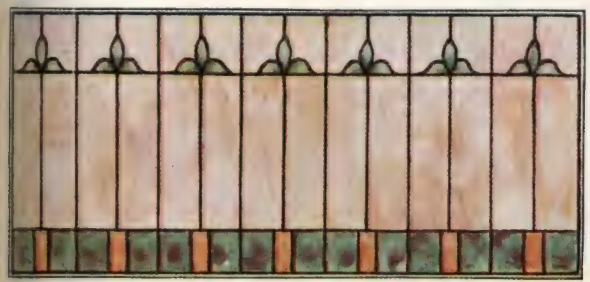
No. 63W6206 Price, per square foot **90c**

LEADED ART GLASS IS MADE TO ORDER. Be sure to allow at least fifteen days, the time required to get a first class job.
Lights of leaded glass containing LESS THAN 3 SQUARE FEET WILL BE CHARGED AS 3 SQUARE FEET.

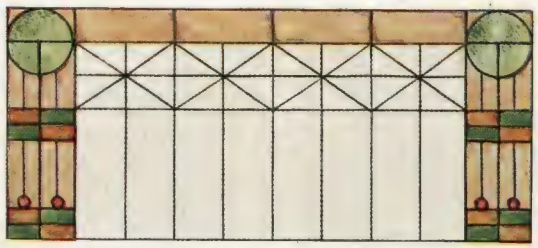
LEADED ART GLASS, L'ART NOUVEAU DESIGNS

STRICTLY NEW DESIGNS. Beautiful colors, exactly like illustrations. Show these pages to your architect or contractor, he knows the designs are correct and the prices are extremely low. All of our art glass is made of carefully selected colored glass and securely held in place by lead bars which will not rust nor corrode when exposed to the weather.

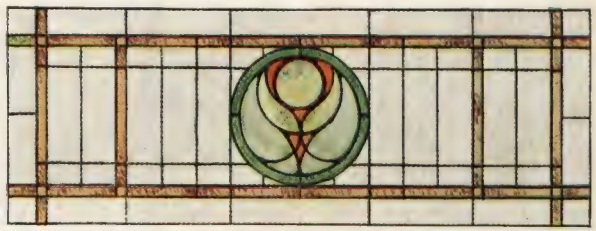
IMPORTANT. Select a design of the same shape or proportion as the opening for which glass is intended. Do not select a high narrow design for a low wide opening or a wide design for a long narrow opening.



No. 63W6521 Price, per square foot.....82c



No. 63W6230 Price, per square foot.....90c



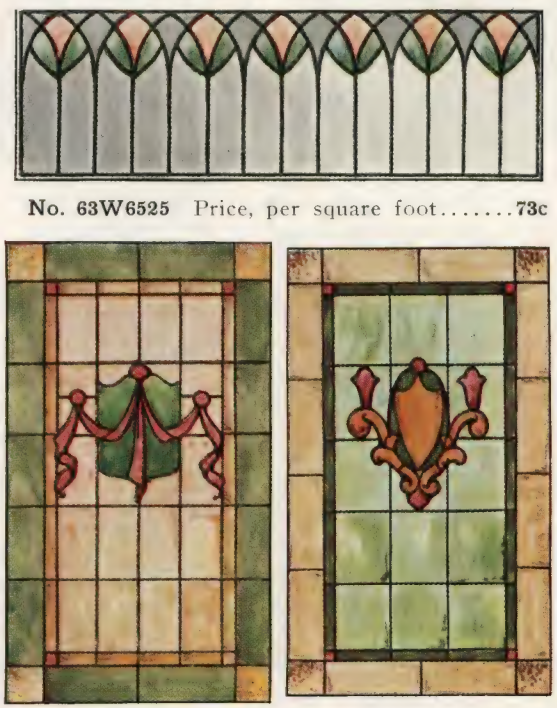
No. 63W6211 Price, per square foot.....90c



No. 63W6212 Price, per square foot...75c



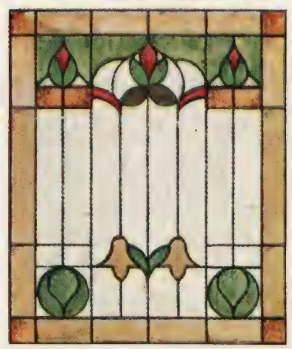
No. 63W6213 Price, per square foot...65c



No. 63W6525 Price, per square foot.....73c

No. 63W6207 Price, per square foot....90c

No. 63W6208 Price, per square foot....90c



No. 63W6204 Price, per square foot.....90c



No. 63W6205 Price, per square foot.....$1.00



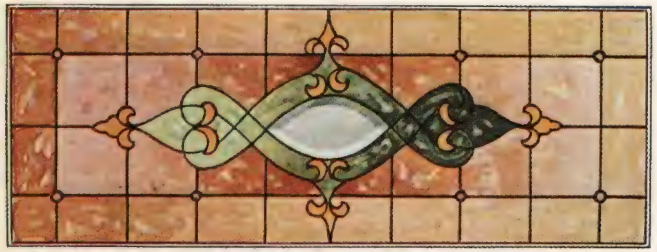
No. 63W6215 Price, per square foot...75c

LEADED ART GLASS IS MADE TO ORDER. Be sure to allow at least fifteen days, the time required to get a first class job.
Lights of leaded glass containing LESS THAN 3 SQUARE FEET WILL BE CHARGED AS 3 SQUARE FEET.

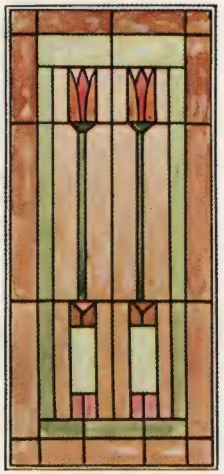
LEADED ART GLASS, L'ART NOUVEAU DESIGNS

NEW CREATIONS, attractive designs in the popular French new art style. Make your selection. They are all pretty and are excellent values, just about one-half regul prices. These patterns are inexpensive and will add wonderfully to the value of your house. Leaded glass windows, such as we show on this and the preceding pages, add tone a refinement when viewed from the exterior, while the soft and delicate colors add comfort and coziness to the interior, as well as enriching its beauty a hundredfold. Furnish in colors exactly like colored illustrations.

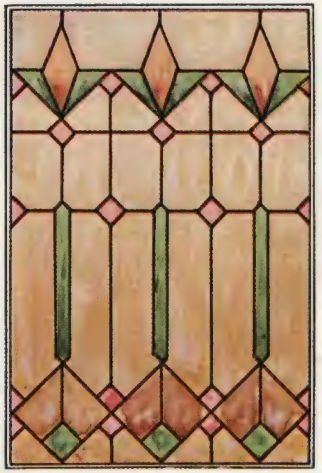
IMPORTANT. Select a design of the same shape or proportion as the opening for which glass is intended. Do not select a high narrow design for a low wide openi or a wide design for a long narrow opening.



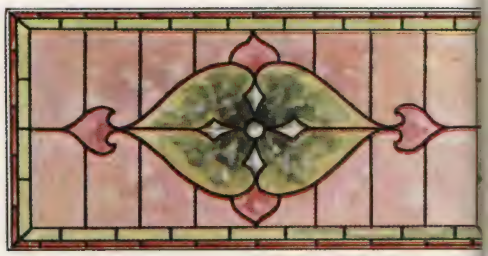
No. 63W8918 Price, per square foot.....**$1.00**



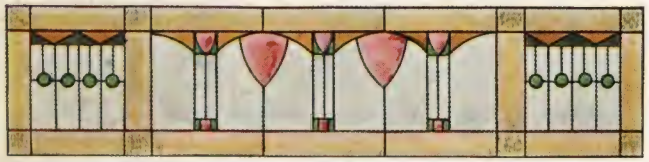
No. 63W6507 Price, per square foot.....**89c**



No. 63W6508 Price, per square foot.....**95c**



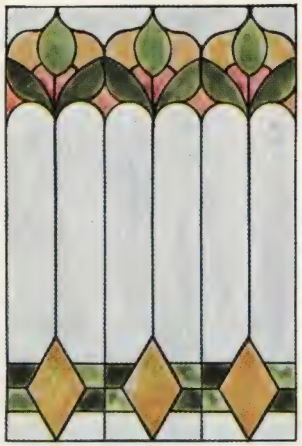
No. 63W8916 Price, per square foot....**8**



No. 63W6203 Price, per square foot.....**$1.00**



No. 63W6502 Price, per square foot.....**90c**



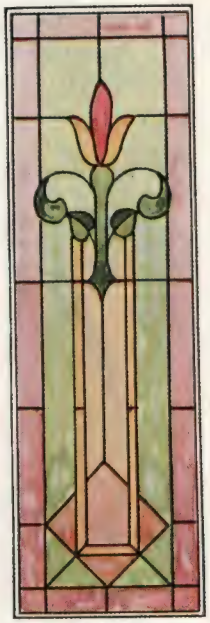
No. 63W6209 Price, per square foot.....**80c**



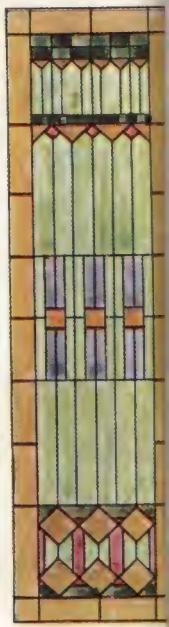
No. 63W6504 Price, per square foot.....**$1.08**



No. 63W8920 Price, per square foot.....**$1.00**



No. 63W6505 Price, per square foot...**99c**



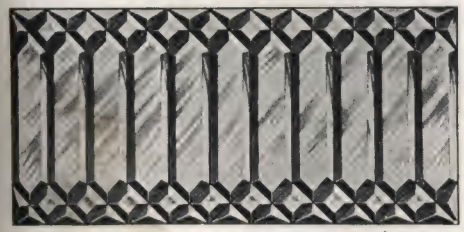
No. 63W6217 Pric per square foot.**$1.**

LEADED ART GLASS IS MADE TO ORDER. Be sure to allow at least fifteen days, the time required to get a first class job.

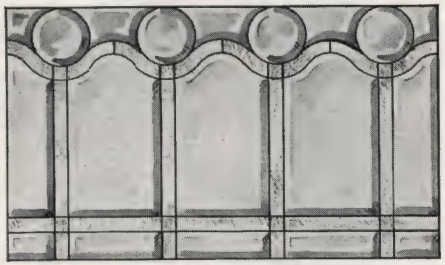
Lights of leaded glass containing LESS THAN 3 SQUARE FEET WILL BE CHARGED AS 3 SQUARE FEET.

LEADED BEVEL PLATE GLASS AND FANCY SHEET GLASS

THE LEADED BEVEL PLATE AND CRYSTAL GLASS shown on this page are standard designs and have proven to be quite popular. You will find the prices to be bargains when you consider the good workmanship and the high grade of materials used in the manufacture of this leaded glass. **In ORDERING ALWAYS SPECIFY WIDTH OF GLASS FIRST, LENGTH LAST. SPECIAL LEADED OR SHEET GLASS CANNOT BE RETURNED. IMPORTANT. SELECT A DESIGN OF THE SAME SHAPE OR PROPORTION AS THE OPENING FOR WHICH GLASS IS INTENDED. DO NOT SELECT A HIGH NARROW DESIGN FOR A LOW WIDE OPENING, OR A WIDE DESIGN FOR A LONG NARROW OPENING.**

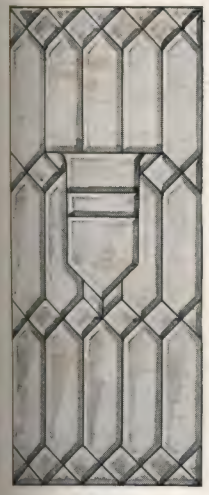


No. 63W8933
Leaded Bevel Plate Glass.
Price, per square foot.....**$1.30**



No. 63W8932
Leaded Bevel Plate Glass.
Price, per square foot.....**$1.50**

LIGHTS OF LEADED GLASS CONTAINING LESS THAN 3 SQUARE FEET WILL BE CHARGED AS 3 SQUARE FEET.



Cannot be made less than 22 inches high.
No. 63W8926
Leaded Bevel Plate Glass.
Price, per square foot. **$1.75**



No. 63W8929
Leaded Bevel Plate Glass.
Price, per square foot.**$1.95**



Cannot be made less than 22 inches high.
No. 63W8927
Leaded Bevel Plate Glass.
Price, per square foot.**$1.90**



No. 63W8870
Single Process Chipped Double Strength White Glass.
Price, per square foot. **12c**

FANCY SHEET GLASS

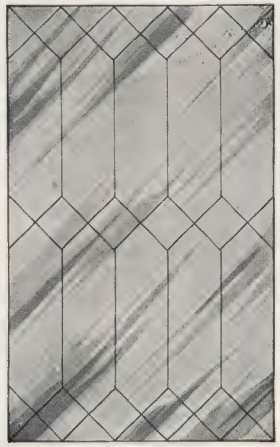
At prices quoted below, we furnish the best brands and designs of fancy sheet glass, cut to any size required. All carried in stock and can be shipped promptly.

No. 63W8875 Plain white ground double strength glass.
Price, per square foot.....**11c**
No. 63W8880 Maze glass, ⅛ inch thick, plain white.
Price, per square foot.....**14c**
No. 63W8885 Cathedral, ⅛ inch thick, wine.
Price, per square foot.....**9c**
No. 63W8890 Cathedral, ⅛ inch thick, green.
Price, per square foot.....**9c**
No. 63W8895 Cathedral, ⅛ inch thick, blue.
Price, per square foot.....**9c**
No. 63W8900 Ribbed glass, ⅛ inch thick, white, for skylights.
Price, per square foot.....**9c**

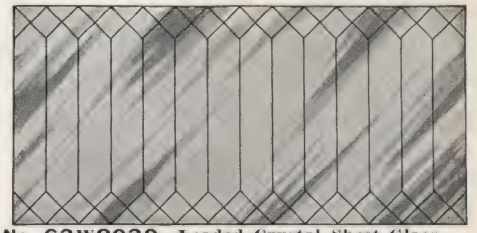


No. 63W8872
Double Strength Colonial or Florentine Glass.
Price, per square foot. **14c**

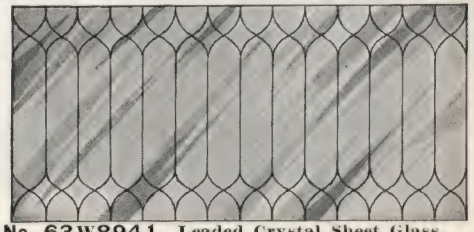
ON ALL THE ABOVE FANCY SHEET GLASS ADD 25 CENTS (PER ORDER) FOR BOXING.



No. 63W8935
Leaded Crystal Sheet Glass.
Price, per square foot..**40c**



No. 63W8939 **Leaded Crystal Sheet Glass.**
Price, per square foot.....**40c**



No. 63W8941 **Leaded Crystal Sheet Glass.**
Price, per square foot.....**45c**

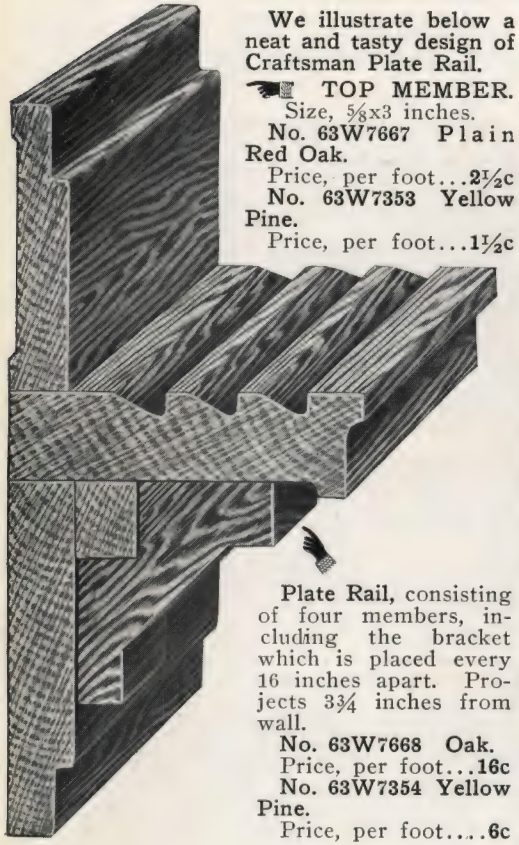
WHEN ORDERING ANY OF THE LEADED DESIGNS (NOT FANCY SHEET GLASS) GLAZED IN SASH, SEE RULE FOR ORDERING ON PAGE 50.

QUALITY GUARANTEED

CRAFTSMAN TRIM

QUALITY GUARANTEED

CRAFTSMAN PLATE RAIL.



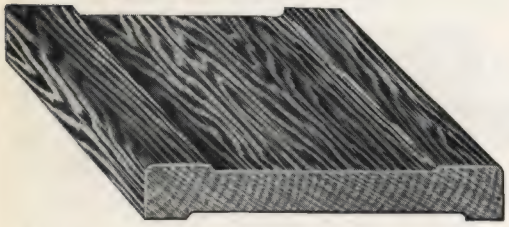
We illustrate below a neat and tasty design of Craftsman Plate Rail.

TOP MEMBER.
Size, 5/8x3 inches.
No. 63W7667 Plain Red Oak.
Price, per foot...**2½c**
No. 63W7353 Yellow Pine.
Price, per foot...**1½c**

Plate Rail, consisting of four members, including the bracket which is placed every 16 inches apart. Projects 3¾ inches from wall.
No. 63W7668 Oak.
Price, per foot...**16c**
No. 63W7354 Yellow Pine.
Price, per foot....**6c**

CRAFTSMAN CASING.

Size, 9-16x3¾ inches.



Prices are per 100 lineal feet.
No. 63W7602 Plain Red Oak.....**$3.20**
No. 63W7355 Yellow Pine..... **1.70**

CRAFTSMAN BASE BLOCK.

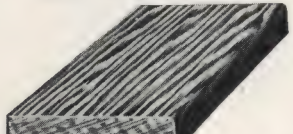


Size, 13-16x3¾x7½ inches.
No. 63W7670 Oak.
Price, each.....**6c**
No. 63W7357 Yellow Pine. Price, each.....**5c**

We illustrate on this and the opposite page our Craftsman trim, consisting of base blocks, plate rail, casing, base, stair rail, in fact, practically everything for inside trim. This molding and trim is being specified by the leading architects throughout the country. You will notice by referring to these illustrations that there is practically no surface where the dust can accumulate, making these the cleanest of all moldings. When similar trim is specified by architects it has been necessary heretofore to have the moldings made up special to order, which brings the prices up to about three times the prices quoted on this page. This material is particularly adapted to match the Craftsman doors shown on pages 8 and 9.

CRAFTSMAN DOOR AND WINDOW STOP.

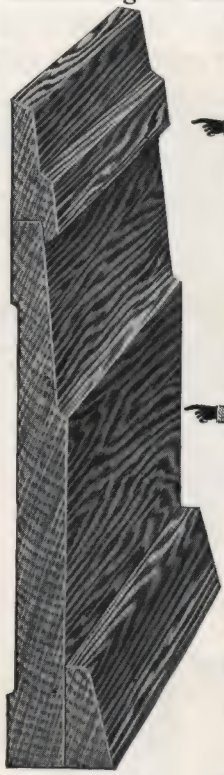
Size, 3/8x1½ inches.



Prices are per 100 lineal feet.
No. 63W7631 Plain Red Oak.....**$1.25**
No. 63W7366 Yellow Pine..... **.65**

CRAFTSMAN THREE-MEMBER BASE.

Consisting of Base Mold, Base and Carpet Strip.

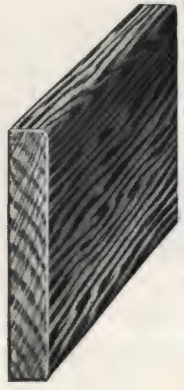


BASE MOLD.
Size, ½x1⅝ inches. Prices are per 100 lineal feet.
No. 63W7673
Oak **$1.20**
No. 63W7358
Yellow Pine.....**64c**

BASE.
Size, 5/8x5¾ inches. Prices are per 100 lineal feet.
No. 63W7674
Oak **$4.80**
No. 63W7359
Yellow Pine...**$2.56**

CARPET STRIP.
Size, ½x1⅛ inches. Prices are per 100 lineal feet.
No. 63W7686
Oak **85c**
No. 63W7365
Yellow Pine.....**40c**

CRAFTSMAN PANEL STRIP.



To be used underneath each plate rail bracket, giving the wall a nice panel effect.
Size, 3/8x2¼ inches. Prices are per 100 lineal feet.
No. 63W7627
Oak **$1.70**
No. 63W7361
Yellow Pine **91c**

CRAFTSMAN BEDROOM BASE

Consisting of Three Members.

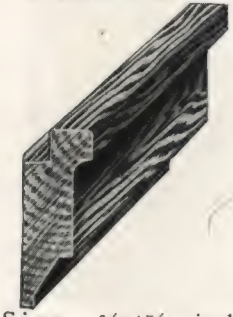


BASE MOLD.
Size, 7-16x¾ inch. Prices are per 100 lineal feet.
No. 63W7681
Oak **75c**
No. 63W7682
Birch **62c**
No. 63W7363
Yellow Pine.....**35c**

BASE.
Size, 5/8x5¾ inches. Prices are per 100 lineal feet.
No. 63W7683
Oak **$4.80**
No. 63W7684
Birch **$4.10**
No. 63W7364
Yellow Pine....**$2.56**

CARPET STRIP.
Size, ½x1⅛ inches. Prices are per 100 lineal feet.
No. 63W7686
Oak **85c**
No. 63W7687
Birch **67c**
No. 63W7365
Yellow Pine.....**40c**

CRAFTSMAN PICTURE MOLD.



Size, ¾x1⅞ inches. Prices are per 100 lineal feet.
No. 63W7628 Oak.**$1.60**
No. 63W7362 Yellow Pine **88c**

QUALITY GUARANTEED

CRAFTSMAN TRIM

QUALITY GUARANTEED

Neat, Simple and Artistic. Will Lend an Air of Elegance to Any Home.

CRAFTSMAN CAP TRIM.

The illustration shows our beautiful Craftsman Cap Trim and the manner in which it is put up.



CRAFTSMAN CAP MOLD.

Size, 1⅜x2½ inches.

Prices are per 100 lineal feet.

No. 63W7626 Oak $4.40

No. 63W7309 Yellow Pine.$2.21

CRAFTSMAN COVEMOLDING.

Size, ⅞x1⅛ inch. Prices are per 100 lineal feet.

No. 63W7655 Oak..75c

No. 63W7310 Yellow Pine 35c

CRAFTSMAN HEAD CASING.

Size, ⅞x4¾ inches. Prices are per 100 lineal feet.

No. 63W7642 Oak.$4.00

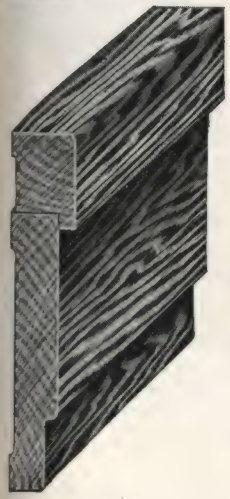
No. 63W7311 Yellow Pine $2.14

CRAFTSMAN FILLET.

Size, ⅞x1⅛ inch. Prices are per 100 lineal feet.

No. 63W7654 Oak.75c

No. 63W7312 Yellow Pine 35c



CRAFTSMAN CASING AND CAP.

Size, ¾x3¾ inches; two member.

Prices are per 100 lineal feet.

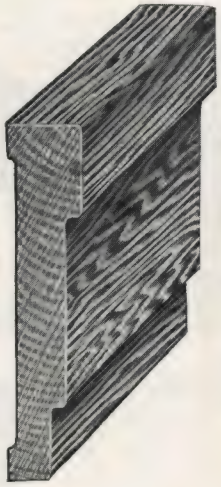
No. 63W7666 Oak $3.30

No. 63W7669 Birch $2.80

No. 63W7313 Yellow Pine.....$1.79

These prices include both members.

CRAFTSMAN WAINSCOT RAIL.



Size, 5/8x3¾ inches.

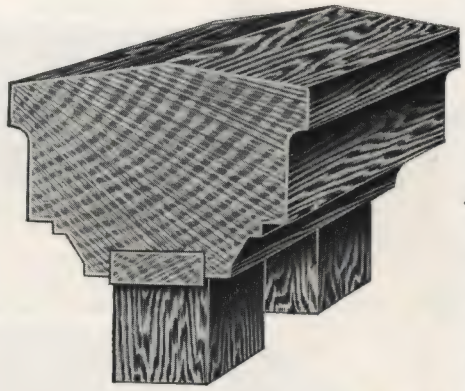
No. 63W7603 Oak.

Price, per 100 lineal feet...**$3.26**

No. 63W7314 Yellow Pine.

Price, per 100 lineal feet...**$1.70**

CRAFTSMAN STAIR RAIL.



Size, 2½x3½ inches.

No. 63W7690 Oak. Price, per foot **14c**

No. 63W7317 Yellow Pine. Price, per foot.....**12c**

FILLET.

Size, ¼x1⅛ inches

No. 63W7691 Oak. Price, per foot **1c**

No. 63W7318 Yellow Pine. Price, per foot.....**1c**

BALUSTER STOCK.

Size, 1⅛x1⅛ inches.

No. 63W8371 Plain Red Oak. Price, per foot.....**1½c**

No. 63W8370 Yellow Pine. Price, per foot.....**1c**

CRAFTSMAN NEWEL.



Five inches square. Height of post, 4 feet. Panels on four sides.

No. 63W7643 Oak. Price, each.....**$3.25**

No. 63W7301 Yellow Pine. Price, each..**$2.96**

CRAFTSMAN STOOL AND APRON.



WINDOW STOOL.

Size, 1⅛x3¾ inches. Prices are per 100 lineal feet.

No. 63W7715 Oak $4.75

No. 63W7606 Birch ...$3.76

No. 63W7713 Yellow Pine.....$2.30

WINDOW APRON.

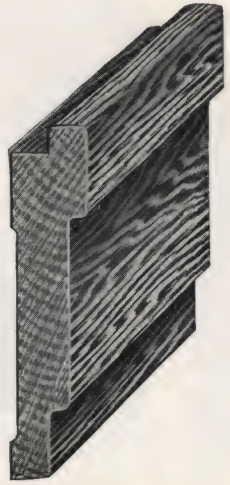
Size, ⅛x3 inches. Prices are per 100 lineal feet.

No. 63W7608 Oak $2.50

No. 63W7607 Birch $2.00

No. 63W7316 Yellow Pine...$1.33

CRAFTSMAN BEDROOM PICTURE MOLD.



Size, ⅛x3¾ inches.

Prices are per 100 lineal feet.

No. 63W7615 Oak $3.25

No. 63W7616 Birch $2.63

No. 63W7319 Yellow Pine.$1.70

HIGHEST GRADE OAK FOR INTERIOR FINISH

Made from the finest selected red oak for oil finish. The base, base molding, casing and other moldings shown on this page are selected from the clear red oak and are suitable for the finest homes. Moldings are made in random lengths, from 6 to 16 feet, the majority of pieces being over 10 feet long. We charge 15 per cent extra for specified lengths.



BASE MOLD.

Base Mold. Size, $\frac{13}{16}$x2¼ inches.

No. 63W7502 Plain Red Oak. Price, per 100 lineal feet.....**$1.93**

BASE.

Base. Size, $\frac{13}{16}$x7½ inches.

No. 63W7517 Plain Red Oak. Price, per 100 lineal feet in random lengths **$6.05**

CARPET STRIP.

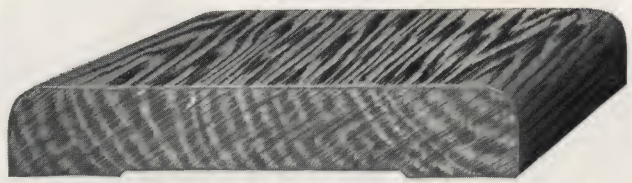
Carpet Strip. Size, ½x⅞ inch.

No. 63W7532 Plain Red Oak. Price, per 100 lineal feet.....**67c**

All our moldings are carefully packed and bundled face inside and guaranteed to arrive in perfect condition.

QUALITY GUARANTEED

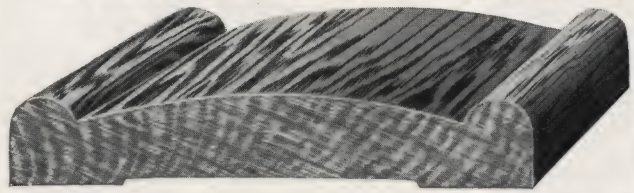
CASING.



The illustration above shows a neat and tasty design of Casing. Dust cannot collect on this style of casing. Carried in stock in sizes listed below.

Pilaster Casing. Price, per 100 lineal feet in random lengths:

	Chair Rail Casing Size, $\frac{13}{16}$x3¾ in.	Casing $\frac{13}{16}$x4¼ in.	Casing $\frac{13}{16}$x4¾ in.
No. 63W7597 Plain Red Oak..	**$3.10**	**$3.35**	**$3.75**

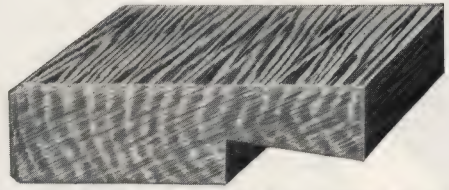


The illustration above shows an exceptionally neat pattern of Molded Casing. Carried in stock in sizes listed below.

Pilaster Casing. Price, per 100 lineal feet in random lengths.

	Size, $\frac{13}{16}$x4¼ in.	Size, $\frac{13}{16}$x4¾ in.
No. 63W7612 Plain Red Oak.....	**$3.50**	**$3.85**

WINDOW STOOL.

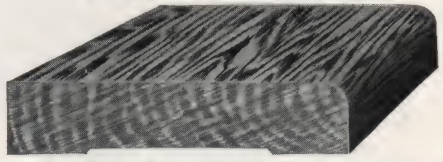


The illustration above shows the most popular design of Window Stool. Carried in stock.

Window Stool. Size, 1⅛x3¾ inches. Price, per 100 lineal feet in random lengths:

No. 63W7715 Plain Red Oak.....$4.75

WINDOW APRON.

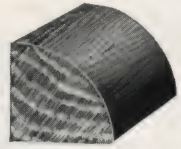


The illustration above shows a very neat design of Window Apron that is used under window stool to make a neat finish. Carried in stock.

Window Apron. Size, $\frac{13}{16}$x3¾ inches. Price, per 100 lineal feet in random lengths:

No. 63W7722 Plain Red Oak.....$2.95

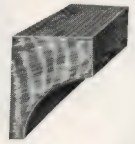
QUARTER ROUND MOLDING.



Used for base shoe or to cover joints in corners. Size, ⅞x⅞ inch.

No. 63W7788 Plain Red Oak. Price, per 100 lineal feet.....**68c**

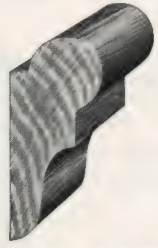
COVE MOLDING.



May be used the same as quarter round and is used under stair treads, steps, stools, etc. Size, ¾x⅞ inch.

No. 63W7819 Plain Red Oak.
Price, per 100 lineal feet.....**68c**

PICTURE MOLDING.



Picture Molding. Size, $\frac{13}{16}$x1¾ inches. Improves the appearance of a room and saves driving nails into plaster when hanging pictures.

No. 63W7800 Plain Red Oak. Price, per 100 lineal feet.....**$1.35**



BASE.

Size, $\frac{13}{16}$x7¼ inches.

No. 63W7548 Plain Red Oak. Price, per 100 lineal feet in random lengths **$5.75**

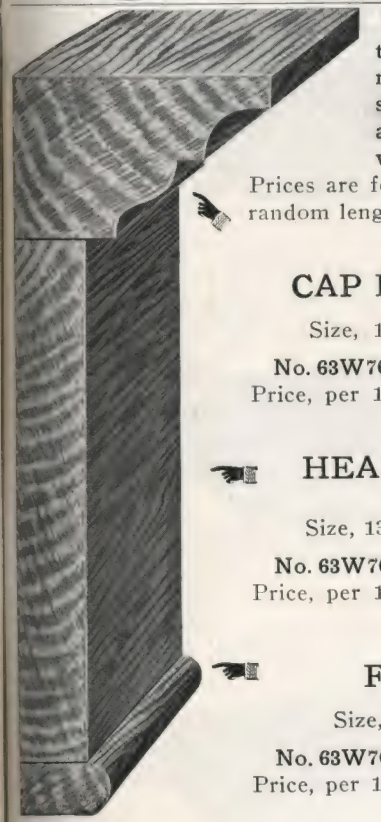
QUALITY GUARANTEED

HIGH GRADE OAK AND YELLOW PINE INTERIOR MOLDINGS

QUALITY GUARANTEED

We illustrate on this page two very neat designs in Door and Window Cap Trim. At the left is shown our Three-Member Cap Trim, consisting of cap molding, head casing and fillet. On the right hand side is a Four-Member Cap Trim, in which we use embossed molding and dust cap. **Molding is made in random lengths from 6 to 16 feet, the majority of pieces being over 10 feet long. We charge 15 per cent extra for specified lengths.**

QUALITY GUARANTEED



The illustration at the left shows a neat and tasty design for cap trim and the manner in which it is put up. Prices are for 100 lineal feet in random lengths.

CAP MOLDING.

Size, 1⅜x2½ inches.

No. 63W7622 Plain Red Oak. Price, per 100 feet.....**$3.90**

HEAD CASING.

Size, 13-16x4½ inches.

No. 63W7637 Plain Red Oak. Price, per 100 feet.....**$3.55**

FILLET.

Size, 7-16x1 inch

No. 63W7648 Plain Red Oak. Price, per 100 feet.....**77c**

SLIDING DOOR ASTRAGALS.

Furnished in Oak and Yellow Pine.



No. 63W7970 Yellow Pine. For 1⅜-inch door, 8 feet high or less. Price, per pair.....**50c**

No. 63W7972 Yellow Pine. For 1¾-inch door, 8 feet high or less. Price, per pair.....**50c**

No. 63W7971 Oak. For 1⅜-inch door, 8 feet high or less. Per pair....**85c**

No. 63W7973 Oak. For 1¾-inch door, 8 feet high or less. Per pair...**90c**

We illustrate above a reproduction of our Two-Member Oak Astragal used for inside sliding doors. Astragals of this kind add much to the general appearance of a room and are necessary to make a tight joint when the doors are closed. We carry these astragals in stock for both 1⅜-inch and 1¾-inch doors. **When ordering be sure to state thickness of doors.**

FOLDING DOOR ASTRAGALS.

Furnished in Oak and Yellow Pine.



No. 63W7977 Yellow Pine. For 1⅜-inch door, 8 feet high or less. Price, each.....**25c**

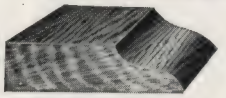
No. 63W7979 Yellow Pine. For 1¾-inch door, 8 feet high or less. Price, each.....**30c**

No. 63W7978 Oak. For 1⅜-inch door, 8 feet high or less. Price, each.....**45c**

No. 63W7982 Oak. For 1¾-inch door, 8 feet high or less. Price, each.....**50c**

This single "T" Astragal is used for double folding doors. It is nailed to the edge of one of the doors and forms a rabbet or shoulder against which the other door can swing. **When ordering this astragal be sure to specify thickness of the doors for which it is intended.**

DOOR AND WINDOW STOP.



Door and Window Stop is carried in sizes as listed below. Prices are for 100 lineal feet in random lengths.

Size, inches	No. 63W7778 Plain Red Oak Per 100 lineal feet	Size, inches	No. 63W7778 Plain Red Oak Per 100 lineal feet
⅜x1⅛	$0.70	½x1⅛	$0.77
⅜x1⅜	.77	½x1⅜	.78
⅜x1¾	1.03	½x1¾	1.07

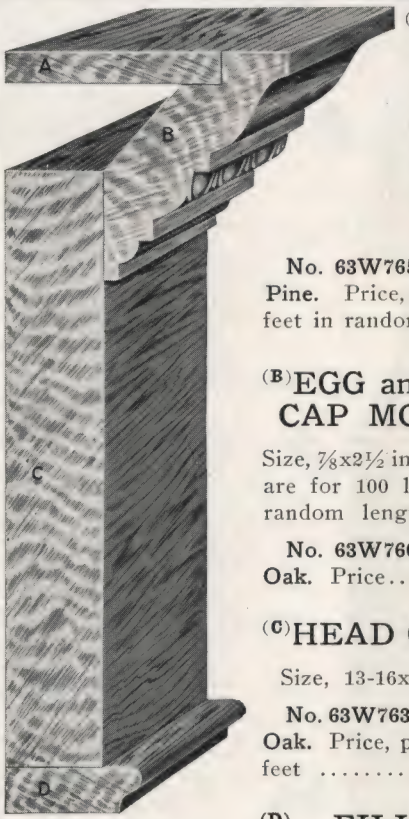
BASE CORNERS.

BASE CORNERS, TURNED TOP. SAVES MITERING CORNERS OF BASE.

Crates contain fifty base corners.

Cat. No.	Quality	Size, inches	Price, each	Price, per crate
63W7905	Soft Pine.	1⅜x14	2c	$0.90
63W7906	Yellow Pine.	1⅜x14	2c	.90
63W7907	Plain Red Oak.	1⅜x14	3c	1.40
63W7908	Wisconsin Birch.	1⅜x14	3c	1.40
63W7910	Cypress.	1⅜x14	3c	1.40





(A) DUST CAP.

Size, 5-16x1¾ inches. Used with any cap molding, as it does not show.

No. 63W7656 Yellow Pine. Price, per 100 lineal feet in random lengths.**40c**

(B) EGG and DART CAP MOLDING.

Size, ⅞x2½ inches. Prices are for 100 lineal feet in random lengths.

No. 63W7662 Plain Red Oak. Price.....**$2.20**

(C) HEAD CASING.

Size, 13-16x4½ inches.

No. 63W7637 Plain Red Oak. Price, per 100 lineal feet **$3.55**

(D) FILLET.

Sizes, 7-16x1⅛ inches.

No. 63W7652 Plain Red Oak. Price, per 100 lineal feet **84c**

HAS FOUND OUR MATERIAL, WORKMANSHIP AND OUR TREATMENT OF HIM ALL HE COULD ASK.

Basco, Ill.

Sears, Roebuck and Co.,
Chicago, Ill.

Dear Sirs:—I have received several orders of mill work from you, and as to my dealings with you, am glad to say that I have found material and workmanship up to your professions, and the treatment as to shipment all I could ask. I am,

Yours very truly,
E. H. BRYANT.

THE ABOVE ILLUSTRATION shows a very tasty design of Four-Member Oak Cap Trim for Doors and Windows. It is not absolutely necessary that you use a dust cap with this cap trim, but is generally considered advisable to do so.

QUALITY GUARANTEED

Interior Moldings in Yellow Pine, Nona White Soft Pine, Cypress, Birch and Special Soft Wood

QUALITY GUARANTEED



On this and the following pages we illustrate, describe and name the lowest prices ever made on high grades of moldings. All of our moldings are clean and bright. All our moldings are run at a low speed, producing an excellent smooth finish.

Clear soft wood moldings are made of different woods such as spruce, poplar, etc., perfectly machined and are suitable for paint or enamel finish.

Base Molding. Size, $\frac{13}{16}$x2¼ inches. Price, per 100 lineal feet in random lengths:

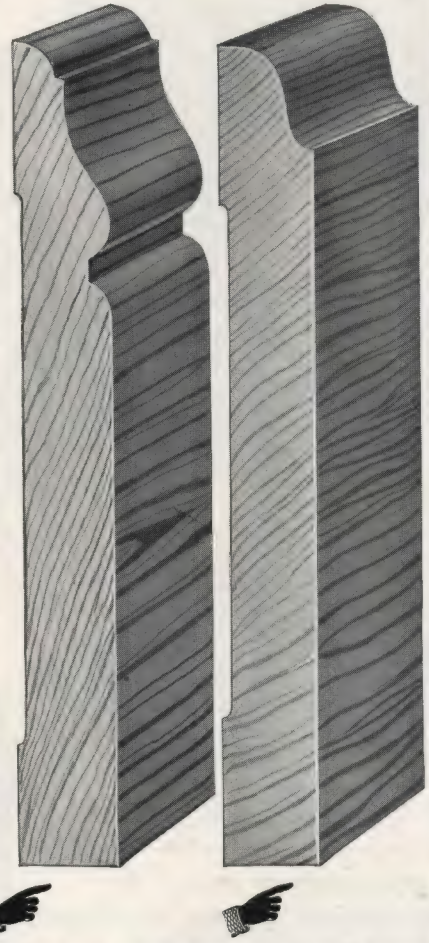
No. 63W7499 Clear Soft Wood, for paint $0.91
No. 63W7500 *Nona White Soft Pine 1.19
No. 63W7501 Yellow Pine..... .93
No. 63W7503 Wisconsin Birch.... 1.57
No. 63W7505 Cypress 1.24

Base. Size, $\frac{13}{16}$x7½ inches. Price, per 100 lineal feet in random lengths:

No. 63W7514 Clear Soft Wood, for paint..... $2.81
No. 63W7515 *Nona White Soft Pine 3.50
No. 63W7516 Yellow Pine..... 2.89
No. 63W7518 Wisconsin Birch.... 4.97
No. 63W7520 Cypress 3.67

Carpet Strip. Size, ½x⅞ inch. Price, per 100 lineal feet in random lengths:

No. 63W7529 Clear Soft Wood, for paint. 29c
No. 63W7530 *Nona White Soft Pine..... 40c
No. 63W7531 Yellow Pine 30c
No. 63W7533 Wisconsin Birch..... 55c
No. 63W7535 Cypress 40c



Why pay double these prices elsewhere?

We guarantee the quality.

"Your money back if you are not satisfied."

Base. Size. $\frac{13}{16}$x7¼ inches. Price per 100 lineal feet in random lengths:

No. 63W7545 *Nona White Soft Pine..... $3.41
No. 63W7546 Yellow Pine 2.77
No. 63W7547 Wisconsin Birch..... 4.82
No. 63W7550 Cypress 3.56

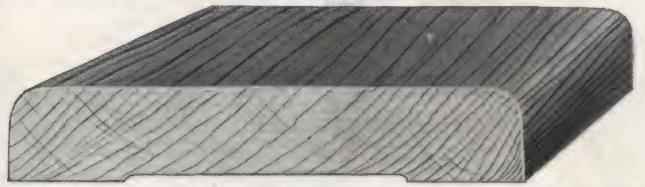
O. G. Base. Size, $\frac{13}{16}$x7¼ inches. Price, per 100 lineal feet in random lengths:

No. 63W7565 Clear Soft Wood, for paint....$2.73
No. 63W7566 *Nona White Soft Pine..... 3.40
No. 63W7567 Yellow Pine 2.76

*Nona White Soft Pine is a soft Western spruce pine, easily worked and superior to Northern white pine.

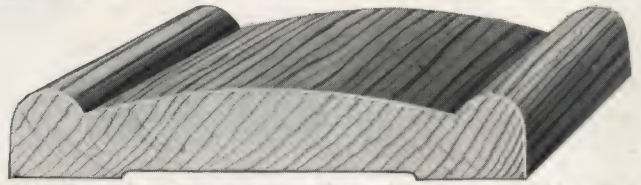
Molding made in random lengths from 6 to 16 feet, the majority of pieces being over 10 feet long. We charge 15 per cent extra for specified lengths.

CASINGS.



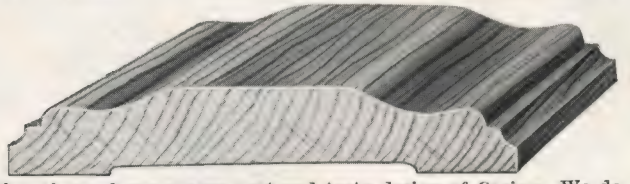
The illustration above shows a neat and tasty design of Casing. Dust cannot collect on this style of casing. Carried in stock in woods and sizes listed below.

Casing. Price, per 100 lineal feet in random lengths:		Chair Rail Size, $\frac{13}{16}$x3¾ In.	Casing $\frac{13}{16}$x4¼ In.	Casing $\frac{13}{16}$x4¾ In.
No. 63W7594	Clear Soft Wood, for paint.....	$1.45	$1.63	$1.81
No. 63W7595	*Nona White Soft Pine.....	1.81	2.04	2.26
No. 63W7596	Yellow Pine.....	1.49	1.65	1.85
No. 63W7598	Wisconsin Birch.....	2.56	2.90	3.20
No. 63W7600	Cypress	1.89	2.14	2.36



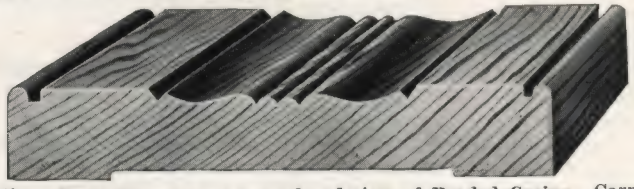
The illustration above shows an exceptionally neat pattern of Molded Casing. Carried in stock in woods and sizes listed below.

Casing. Price, per 100 lineal feet in random lengths:		Size, $\frac{13}{16}$x4¼ Inches	Size, $\frac{13}{16}$x4⅝ Inches
No. 63W7609	Clear Soft Wood, for paint.....	$1.64	$1.82
No. 63W7610	*Nona White Soft Pine.....	2.05	2.27
No. 63W7611	Yellow Pine.....	1.70	1.87
No. 63W7613	Wisconsin Birch.....	2.91	3.21
No. 63W7614	Cypress	2.15	2.37



The illustration above shows a very neat and tasty design of Casing. We do not recommend this design, as it does not pack well and bundles are liable to loosen in transit, thus soiling the casing. We furnish this design only 4¾ inches wide.

Casing. Price, per 100 lineal feet in random lengths:
No. 63W8657 Yellow Pine Casing, 4¾ inches wide..... $1.88



The illustration above shows a very popular design of Beaded Casing. Carried in stock in woods and sizes listed below.

Casing. Price, per 100 lineal feet in random lengths:		Size, $\frac{13}{16}$x4¼ Inches	Size, $\frac{13}{16}$x4⅝ Inches
No. 63W7584	Clear Soft Wood, for paint.....	$1.65	$1.83
No. 63W7585	*Nona White Soft Pine.....	2.06	2.28
No. 63W7586	Yellow Pine.....	1.71	1.88
No. 63W7589	Cypress	2.16	2.38

Interior Moldings in Yellow Pine, Nona White Pine, Birch, Cypress and Special Soft Woods

Why use the old style block trim for your doors and windows when cap trim can be had so cheap? It is up to date and costs but little more. All architects are now specifying cap trim for up to date buildings, both public and private. Our moldings are all made from thoroughly kiln dried stock with the latest improved machinery. Clear soft wood moldings are made of different woods such as spruce, poplar, etc., perfectly machined and are suitable for paint or enamel finish. **For oak moldings refer to pages 56 and 57.**



The illustration at the left shows a neat and tasty design for cap trim and the manner in which it is put up.

Prices are for 100 lineal feet in random lengths.

We carry this design in stock in woods listed below.

CAP MOLDING.

Size, 7/8x2½ inches. Prices are for 100 lineal feet in random lengths.

No. 63W7661 Yellow Pine. Price, per 100 feet.....$1.72
No. 63W7663 Wisconsin Birch. Price, per 100 feet.....$2.35
No. 63W7665 Cypress. Price, per 100 feet.....$2.25

HEAD CASING.

Size, 13-16x4½ inches.

No. 63W7634 Clear Soft Wood, for paint. Price, per 100 feet.....$1.72
No. 63W7635 *Nona Soft Pine. Price, per 100 feet.....$2.15
No. 63W7636 Yellow Pine. Price, per 100 feet.....$1.75
No. 63W7638 Wisconsin Birch. Price per 100 feet.....$3.05
No. 63W7640 Cypress. Price, per 100 feet.....$2.25

FILLET.

Size, 7-16x1 inch.

No. 63W7645 Clear Soft Wood, for paint. Price, per 100 feet.....34c
No. 63W7646 *Nona Soft Pine. Price, per 100 feet.....45c
No. 63W7647 Yellow Pine. Price, per 100 feet.....35c
No. 63W7649 Wisconsin Birch. Price, per 100 feet.....63c
No. 63W7651 Cypress. Price, per 100 feet.....46c

DUST CAP.

Size, 5-16x1¾ inches. Can be used with any cap mold.

No. 63W7656 Yellow Pine. Price, per 100 lineal feet in random lengths.....40c

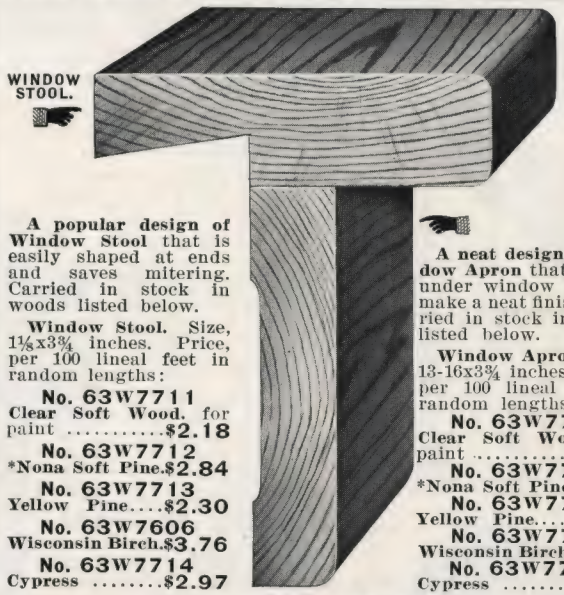
WAINSCOTING CAP



Wainscoting Cap. Size, 13-16x2¾ inches. Carried in stock in woods listed below. Covers wainscoting in kitchen, dining room and bathroom. May also be used for back band on casing.

No. 63W7809 Clear Soft Wood, for paint. Price, per 100 feet.....$1.09
No. 63W7810 *Nona Soft Pine. Price, per 100 feet.....$1.42
No. 63W7811 Yellow Pine. Price, per 100 feet.....$1.16
No. 63W7812 Cypress. Price, per 100 feet.....$1.49





A popular design of Window Stool that is easily shaped at ends and saves mitering. Carried in stock in woods listed below.

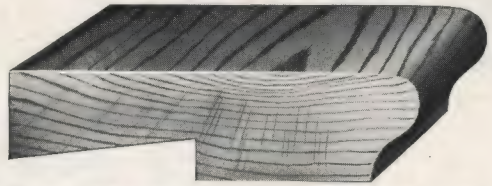
Window Stool. Size, 1⅛x3¾ inches. Price, per 100 lineal feet in random lengths:

No. 63W7711 Clear Soft Wood, for paint.....$2.18
No. 63W7712 *Nona Soft Pine.$2.84
No. 63W7713 Yellow Pine....$2.30
No. 63W7606 Wisconsin Birch.$3.76
No. 63W7714 Cypress.....$2.97

A neat design of Window Apron that is used under window stool to make a neat finish. Carried in stock in woods listed below.

Window Apron. Size, 13-16x3¾ inches. Price, per 100 lineal feet in random lengths:

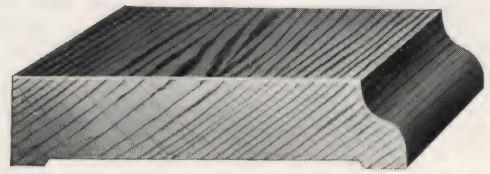
No. 63W7719 Clear Soft Wood, for paint.....$1.39
No. 63W7720 *Nona Soft Pine.$1.81
No. 63W7721 Yellow Pine....$1.45
No. 63W7723 Wisconsin Birch.$2.38
No. 63W7725 Cypress.....$1.89



The illustration above shows our widest and most popular design of Window Stool. Carried in stock in woods listed below.

Window Stool. Size, 1⅛x4¼ inches. Price, per 100 lineal feet in random lengths:

No. 63W7694 Clear Soft Wood, for paint.....$2.46
No. 63W7695 *Nona Soft Pine.....3.20
No. 63W7696 Yellow Pine.....2.60
No. 63W7697 Plain Red Oak.....5.36
No. 63W7698 Wisconsin Birch.....4.25
No. 63W7700 Cypress.....3.35

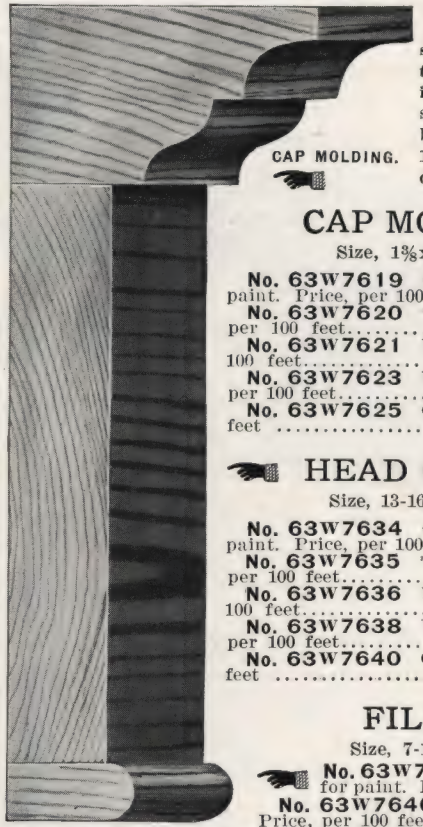


The above illustration shows a popular design of O. G. Casing. Carried in stock in the woods listed below.

O. G. Casing. Size, 13/16x4¼ inches. Price per 100 lineal feet in random lengths:

No. 63W7559 Clear Soft Wood, for paint.....$1.64
No. 63W7560 *Nona Soft Pine.....2.05
No. 63W7561 Yellow Pine.....1.69
No. 63W7563 Cypress.....2.14

*Nona Soft Pine is soft Western Spruce Pine, easily worked and is superior to Northern White Pine.



A neat and tasty design for cap trim and the manner in which it is put up. Carried in stock in woods listed below. Prices are for 100 lineal feet in random lengths.

CAP MOLDING.

Size, 1⅜x2½ inches.

No. 63W7619 Clear Soft Wood, for paint. Price, per 100 feet.....$1.80
No. 63W7620 *Nona Soft Pine. Price, per 100 feet.....$2.35
No. 63W7621 Yellow Pine. Price, per 100 feet.....$1.90
No. 63W7623 Wisconsin Birch. Price, per 100 feet.....$3.11
No. 63W7625 Cypress. Price, per 100 feet.....$2.45

HEAD CASING.

Size, 13-16x4½ inches.

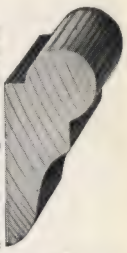
No. 63W7634 Clear Soft Wood, for paint. Price, per 100 feet.....$1.72
No. 63W7635 *Nona Soft Pine. Price, per 100 feet.....$2.15
No. 63W7636 Yellow Pine. Price, per 100 feet.....$1.75
No. 63W7638 Wisconsin Birch. Price, per 100 feet.....$3.05
No. 63W7640 Cypress. Price, per 100 feet.....$2.25

FILLET.

Size, 7-16x1 inch.

No. 63W7645 Clear Soft Wood, for paint. Price, per 100 feet..34c
No. 63W7646 *Nona Soft Pine. Price, per 100 feet.....45c
No. 63W7647 Yellow Pine. Price, per 100 feet.....35c
No. 63W7649 Wisconsin Birch. Price, per 100 feet.....63c
No. 63W7651 Cypress. Price, per 100 feet.....46c

PICTURE MOLDING.



Picture Molding. Size, 13-16x1¾ inches. Carried in stock in the woods listed below. Improves the appearance of a room and saves driving nails in plaster when hanging pictures. Prices are for 100 lineal feet in random lengths.

No. 63W7797 Clear Soft Wood, for paint. Price, per 100 feet.....58c
No. 63W7798 *Nona Soft Pine. Price, per 100 feet.....79c
No. 63W7799 Yellow Pine. Price, per 100 feet.....60c
No. 63W7801 Wisconsin Birch. Price, per 100 feet.....$1.10
No. 63W7803 Cypress. Price, per 100 feet.80c



HIGHEST GRADE INTERIOR MOLDINGS AT LOW PRICES

QUALITY GUARANTEED

QUALITY GUARANTEED

SUITABLE FOR OIL FINISH, PAINT, STAIN OR ENAMEL.

Moldings and plate rail are made from either clear soft wood, Nona soft pine, yellow pine or Wisconsin birch. Refer to pages 54 to 59 for other interior trim. Clear soft wood moldings are made of different woods such as spruce, poplar, etc., perfectly machined and are suitable for paint or enamel finish.

Molding made in random lengths from 6 to 16 feet, the majority of pieces being over 10 feet long. We will charge 15 per cent extra for specified lengths.

TWO-MEMBER PLATE RAIL.



4c PER LINEAL FOOT.

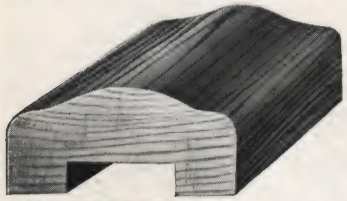
No dining room is complete without plate rail. Artistic in design and simple and easy to put up. At these low prices no dining room should be without it.

No. 63W7854 **Oak.** Projects 3½ inches from wall.
Price, per foot.....**7½c**

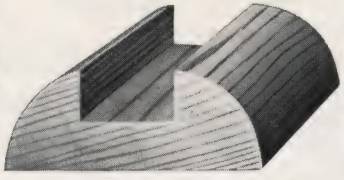
No. 63W7855 **Yellow Pine.** Projects 3½ inches from wall.
Price, per foot.....**4c**

PARTITION MOLDS.

The illustrations below represent moldings which are used above and below partitions. The lower right hand member is set on the floor and the partition fits in the groove. The other is a cap, so to speak, and is set down over the top of the partition. In a great many places where a partition is made of ceiling or other suitable material it is very necessary in dividing off certain spaces, and by using this cap and base you can have a very attractive partition at a very small expense.



No. 63W7983 **Yellow Pine.**
Size, 1⅜x1¾ inches.
Price, per 100 lineal feet...**72c**



No. 63W7984 **Yellow Pine.**
Size, 1⅜x2¼ inches.
Price, per 100 lineal feet...**90c**

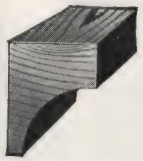
REPEATED ORDERS PROVE THAT WE SATISFY OUR CUSTOMERS AND SAVE THEM MONEY.

Aberdeen, Md.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—I have used your material in two of the houses I have built, my own built in 1907 being the first. The doors, trim and stair material were the best I have ever used; the doors have not warped nor shown any defects anywhere in the house, but I had to get two more doors here at home as I did not order enough and they cost me 85 cents apiece more, and they warp a different way every time a wet spell comes. The other house I used your lumber in was Mr. G. Alfred Mitchell's. I was in it a few days ago, and every piece, doors and windows are just the same as we left the day we finished building.

Yours truly, WALTER WAREAM.



COVE MOLDINGS.

Cove Moldings are carried in stock in the woods and sizes listed below. May be used the same as quarter round, and are used under stair treads, steps, stools, etc. Prices are for 100 lineal feet in random lengths.

No. 63W7814 **Clear Soft Wood.** Size, ¾x⅞ inch. Price, per 100 lineal feet.**29c**

No. 63W7816 **Nona Soft Pine.** Size, ¾x⅞ inch. Price, per 100 lineal feet.....**40c**

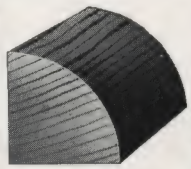
No. 63W7817 **Yellow Pine.** Size, ¾x⅞ inch. Price, per 100 lineal feet.....**30c**

No. 63W7820 **Wisconsin Birch.** Size, ¾x⅞ inch. Price, per 100 lineal feet.....**55c**

No. 63W7815 **Clear Soft Wood.** Size, ⅛ x1⅛ inches. Price, per 100 lineal feet.....**37c**

No. 63W7827 **Nona Soft Pine.** Size, ⅛ x1⅛ inches. Price, per 100 lineal feet.....**50c**

No. 63W7829 **Yellow Pine.** Size, ⅛x1⅛ inches. Price, per 100 lineal feet.....**38c**



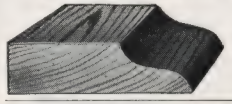
QUARTER ROUND MOLDINGS.

Used for Base Shoe or to Cover Joints in Corners.

Quarter Round Molding is carried in stock in the woods and in sizes listed herewith. Sizes not priced are not carried in stock. Prices are for 100 lineal feet in random lengths.

SIZE	No. 63W7784 SOFT WOOD	No. 63W7785 NONA SOFT PINE	No. 63W7786 YELLOW PINE	No. 63W7783 CYPRESS	No. 63W7789 WISCONSIN BIRCH
⅝x⅝ inches	25c	40c	30c	40c	.....
¾x¾ inches	.....	40c	30c	40c	.....
⅞x⅞ inches	.....	40c	30c	40c	55c

DOOR AND WINDOW STOP.



Door and Window Stop is carried in stock in woods and sizes as listed below. Sizes not priced are not carried in stock. Prices are for 100 lineal feet in random lengths.

SIZE, inches	No. 63W7775 NONA SOFT PINE Per 100 lineal feet	No. 63W7776 YELLOW PINE Per 100 lineal feet	No. 63W7779 WISCONSIN BIRCH Per 100 lineal feet	No. 63W7790 CYPRESS Per 100 lineal feet
¾x1¼	40c	30c	55c	41c
¾x1⅜	43c	33c	61c	44c
¾x1¾	55c	42c	77c	56c
¾x2	69c	58c	....	72c
½x1¼	43c	33c	61c	44c
½x1⅜	47c	36c	66c	48c
½x1¾	63c	48c	88c	64c
½x2	77c	65c	....	81c

PLATE RAIL MOLDINGS.



Plate Rail Molding. Made up of three members, as illustrated. We furnish this in the woods listed below. Projection 4¼ inches; width on wall, 4 inches. Plate rail makes a most attractive addition to the dining room and is being specified in modern residences by nearly all architects. Price quoted is for one lineal foot made up of the three members. No extra charge for specified lengths.

No. 63W7847 **Nona Soft Pine.**
Price, per foot.....**7c**

No. 63W7848 **Yellow Pine.** Price, per foot..**5c**

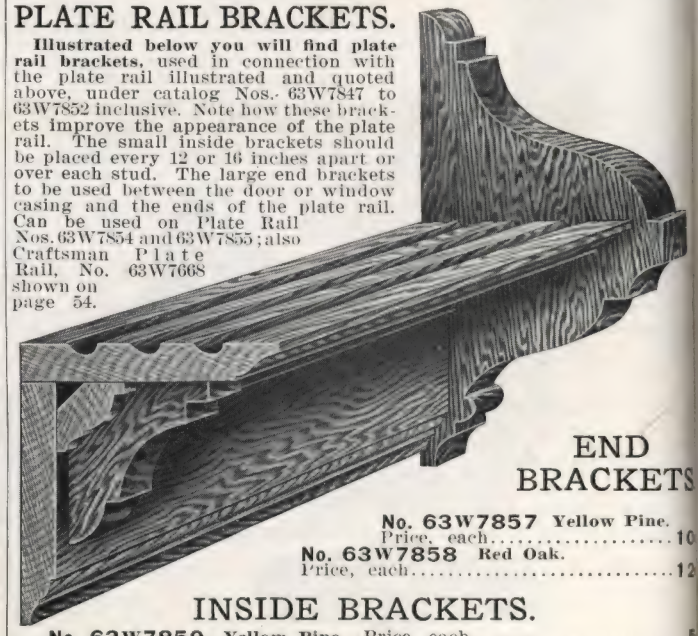
No. 63W7849 **Plain Red Oak.** Price, per ft..**10c**

No. 63W7850 **Wisconsin Birch.** Price, per ft.**9c**

No. 63W7852 **Cypress.** Price, per foot.....**8c**

PLATE RAIL BRACKETS.

Illustrated below you will find plate rail brackets, used in connection with the plate rail illustrated and quoted above, under catalog Nos. 63W7847 to 63W7852 inclusive. Note how these brackets improve the appearance of the plate rail. The small inside brackets should be placed every 12 or 16 inches apart or over each stud. The large end brackets to be used between the door or window casing and the ends of the plate rail. Can be used on Plate Rail Nos. 63W7854 and 63W7855; also Craftsman Plate Rail, No. 63W7668 shown on page 54.



END BRACKETS

No. 63W7857 **Yellow Pine.**
Price, each.....**10c**

No. 63W7858 **Red Oak.**
Price, each.....**12c**

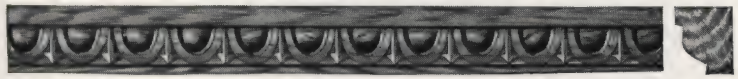
INSIDE BRACKETS.

No. 63W7859 **Yellow Pine.** Price, each.....**5c**

No. 63W7852 **Red Oak.** Price, each.....**6c**

EMBOSSED MOLDINGS

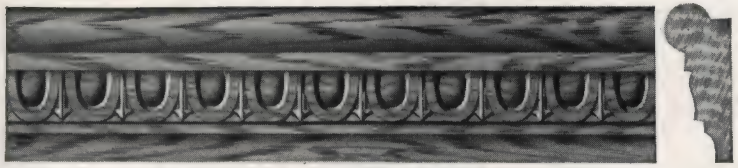
Our Embossed Molding is clean, clear and deep cut, and superior to others.



Catalog No.	Size, Inches		Price, per 100 Feet	Catalog No.	Size, Inches		Price, per 100 Feet
63W7860	⅜x½	Yellow Pine	$0.70	63W7861	⅜x½	Oak.....	$0.75
63W7865	⅜x⅝	Yellow Pine	.90	63W7866	⅜x⅝	Oak.....	.93
63W7870	⅝x 1	Yellow Pine	1.00	63W7871	⅝x 1	Oak.....	1.10

We sell any quantity. Extra charge for specified lengths.

EMBOSSED PICTURE MOLDINGS.

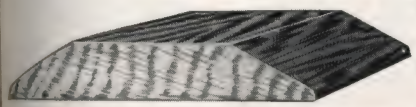


Embossed Picture Molding gives a very handsome effect in a room at small cost. We sell any quantity. Price is for 100 lineal feet.

No. 63W7876 Yellow Pine. Size, ⅞x1½ inches. Price, per 100 feet.....$1.25
No. 63W7877 Oak. Size, ⅞x1½ inches. Price, per 100 feet..... 1.50

For Plain Picture Molding see pages 56 and 59.

HARDWOOD THRESHOLDS.



Should be used under every door.

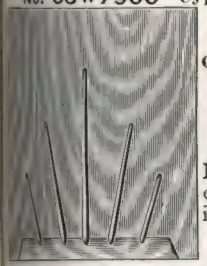
No. 63W7890 Birch Thresholds. Size, ⅝x3¾ inches by 3 feet.
Price, per bundle of ten, **39c**; each.....**4c**
No. 63W7891 Oak Thresholds. Size, ⅝x3¾ inches by 3 feet. Price, per bundle of ten, **48c**; each..**5c**

CORNER BEADS.



Corner Bead, round turned. Size, 1⅝ inches by 4 feet. Protects plaster corners.

No. 63W7895 Nona Soft Pine. Price, each..... **8c**
No. 63W7896 Yellow Pine. Price, each..... **8c**
No. 63W7897 Plain Red Oak. Price, each..... **11c**
No. 63W7898 Wisconsin Birch. Price, each..... **12c**
No. 63W7900 Cypress. Price, each..... **10c**



SINK TRIMMINGS.

Our Sink Trimmings are made of plain red oak thoroughly kiln dried.

DRIP BOARDS.

No. 63W7792 Oak Drip Boards. Grooved and beveled. Size, 13-16x22x24 inches. Nice clear, clean stock.

Price, each.....**49c**

SINK LEGS.

No. 63W7793 Oak Sink Legs. Size, 1¾x1¾x30 inches. Smoothly turned and sandpapered.

Price, each.....**12c**



SINK APRONS.



No. 63W7794 Oak Sink Aprons. Size, ⅞x7 inches. Price, per lineal foot..**5½c**

SINK CAPPING.



No. 63W7795 Oak Sink Capping. Size, ⅞x3 inches. Price, per lineal foot....**3c**

FROM A CONTRACTOR.

Fifield, Wis.

Sears, Roebuck and Co.,
Chicago, Ill.

Dear Sirs:—It is a great pleasure to say a few words about your mill work. I handle mill work as contractor and especially as paint contractor over twenty-five years and must say that your mill work is far above the mill work I ever handled. The nice smooth finish from the doors to the quarter round is unexcelled and even in the painted doors from other factories. I have used in my house painted doors received from you four years ago, but there is today not the slightest warp or shrinkage of any kind. Nobody will believe that these are the cheapest grade of doors and I have saved from 25 to 40 per cent compared with the average factory prices.

Yours very truly,
HERMAN BECKER.

SAVED $300.00 ON AN ORDER OF $850.00.

Massena, Iowa.

Sears, Roebuck and Co.,
Chicago, Ill.

Gentlemen:—I received the carload of mill work lumber within a few days from the time I ordered it. I was surprised to find it in such a fine shape, so well packed and crated, and nice bright new clean material. My carpenter said it was the best lot of finished lumber he ever looked at. On this order of $850.00 I have saved $300.00.

Yours very truly,
JOHN P. WATERS.

A PLEASED CUSTOMER.

Long Pine, Neb.

Sears, Roebuck and Co.,
Chicago, Ill.

Dear Sirs:—I was more than pleased with all mill work purchased of Sears, Roebuck and Co. I was building a residence for myself and as it is now completed will not require any more mill work for the present, but rest assured if I need any mill work at any future time you shall certainly receive my order.

Yours truly,
THOMAS C. WRIGHT.

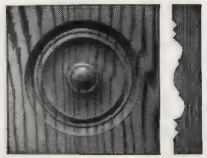


HEAD, BASE AND CORNER BLOCKS

CORNER BLOCKS.

Corner Blocks are carried in stock in woods and sizes listed below. The pattern permits any size to be trimmed down to smaller sizes if desired.

Be sure to state size wanted when ordering.



Catalog No.	Wood	Size, Inches, 4½x4½x1⅛ Price, Each	Size, Inches, 5x5x1⅛ Price, Each
63W7732	Nona Pine...	2c	2c
63W7733	Yellow Pine..	2c	2c
63W7737	Cypress	2½c	2½c

HEAD BLOCKS.

Head Blocks are carried in stock in woods and sizes listed below. The pattern permits any size to be trimmed down to smaller sizes if desired. **Be sure to state size wanted when ordering.**



Catalog No.	Wood	Size, Inches, 4½x10x1⅛ Price, Each	Size, Inches, 5x10x1¼ Price, Each
63W7742	Nona Pine.	4c	4c
63W7743	Yellow Pine	4c	4c
63W7747	Cypress ...	5c	5c



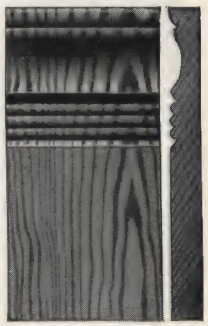
BASE BLOCKS.

Base Blocks are carried in stock in the woods and sizes listed below. This design can be trimmed down to smaller intermediate sizes if desired. **Be sure to state size wanted when ordering.**

Catalog No.	Wood	Size, Inches, 4½x10x1⅛ Price, Each	Size, Inches, 5x10x1⅛ Price, Each
63W7753	Nona Pine...	4c	4c
63W7754	Yellow Pine..	4c	4c
63W7755	Oak	6c	6c
63W7756	Birch	6c	6c
63W7758	Cypress	5c	5c

BASE BLOCKS.

Base Blocks are carried in stock in woods and sizes listed below. Be sure to state size wanted when ordering.



Catalog No.	Wood	Size, Inches, 4½x10x1⅛ Price, Each	Size, Inches, 5x10x1⅛ Price, Each
63W7763	Nona Pine...	4c	4c
63W7764	Yellow Pine..	4c	4c
63W7760	Cypress	5c	5c

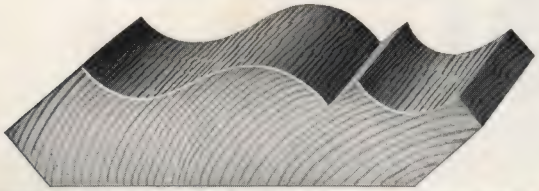
WE SELL BLOCKS IN ANY QUANTITY AT THE PRICES LISTED.

MOLDINGS FOR OUTSIDE USE

We recommend Nona pine moldings for high class buildings in preference to soft wood moldings shown on this page. All Nona pine moldings are made of clear, well seasoned soft white Western spruce pine which will not warp and is an excellent material for outside moldings.

Soft wood moldings are made of gumwood, poplar, hemlock, etc., perfect machined, and are suitable for paint finish, perhaps plenty good enough for low pri buildings. We recommend our Nona pine moldings in preference to soft wood f better class of buildings, because Nona pine is more suitable and will give better sat faction for exterior moldings.

CROWN MOLDINGS.



Carried in stock in sizes listed below. Prices are for 100 lineal feet in random lengths.

Size, inches	13-16x2¾	13-16x3¼	13-16x3¾	13-16x4¼	13-16x4¾
No. 63W7919 Clear Soft Wood, for paint	$1.04	$1.21	$1.39	$1.57	$1.78
No. 63W7320 Nona Pine	1.22	1.43	1.63	1.84	2.04

BED MOLDING.

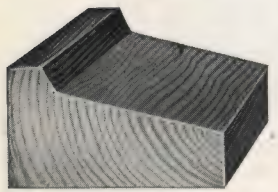
Carried in stock in the following sizes: Prices are per 100 lineal feet.



No. 63W7926 Clear Soft Wood. Size, 13-16x2 in...**80c**
No. 63W7321 Nona Pine. Size, 13-16x2 in.....**92c**
No. 63W7927 Clear Soft Wood. Size, 13-16x2¼ in.**89c**
No. 63W7322 Nona Pine. Size, 13-16x2¼ in.....**$1.02**
No. 63W7928 Clear Soft Wood. Size, 13-16x2¾ in.**$1.07**
No. 63W7323 Nona Pine. Size, 13x16x2¾ in.....**$1.22**

DRIP CAP MOLDING.

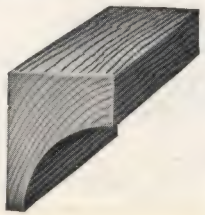
Prices are per 100 lineal feet.
Carried in stock in the following sizes:



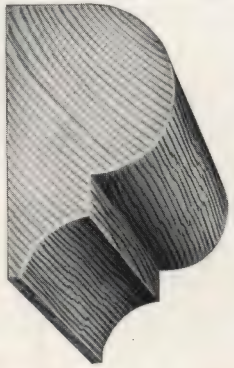
No. 63W7930 Clear Soft Wood. Size, 1⅛x1⅝ inches.....**$1.10**
No. 63W7325 Nona Pine. Size, 1⅛x1⅝ inches.....**$1.20**
No. 63W7931 Clear Soft Wood. Size, 1⅛x2 inches.....**$1.39**
No. 63W7326 Nona Pine. Size, 1⅛x2 inches.....**$1.54**
No. 63W7932 Clear Soft Wood. Size, 1⅛x2½ inches.....**$1.69**
No. 63W7327 Nona Pine. Size, 1⅛x2½ inches.....**$1.86**
No. 63W7933 Clear Soft Wood. Size, 1⅛x3 inches.....**$2.01**
No. 63W7328 Nona Pine. Size, 1⅛x3 inches..... **2.21**

COVE MOLDINGS.

Prices are per 100 lineal feet.



No. 63W7814 Clear Soft Wood. Size, ¾x⅞ inch.....**29c**
No. 63W7816 Nona Pine. Size, ¾x⅞ inch **40c**
No. 63W7815 Clear Soft Wood. Size, 13-16x1⅛ inches.....**37c**
No. 63W7827 Nona Pine. Size, 13-16x 1⅛ inches.....**50c**



NOSING.

Carried in stock in the following sizes:

No. 63W7769 Clear Soft Wood. Size, 1⅜x2¼ inches.
Price, per 100 feet.....**$1.84**

No. 63W7331 Nona Pine. Size, 1⅜x2¼ inches.
Price, per 100 feet.....**$2.02**

No. 63W7770 Yellow Pine. Size, 1⅜x2¼ inches.
Price, per 100 feet.....**$1.85**

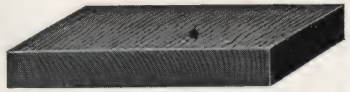
O. G. BARN BATTENS.

Prices are for 100 lineal feet.



Size, inches	13-16x2	13-16x2½
No. 63W7678 Clear Soft Wood	64c	$0.76
No. 63W7333 Nona Pine	92c	1.13

FLAT BATTENS.

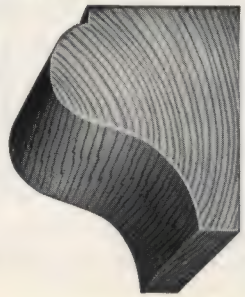


Prices are for 100 lineal feet. Size, ⅜x3 inches.

No. 63W7679 Clear Soft Wood **44c**
No. 63W7334 Nona Pine.....**94c**

BRICK MOLDING.

Used as a molding around window and door frames in brick or concrete buildings. Size, 1⅜x1⅝ inches.



No. 63W7771 Clear Soft Wood.
Price, per 100 feet.....**$1.29**

No. 63W7345 Nona Pine.
Price, per 100 feet.....**$1.40**

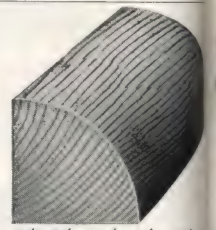
LATTICE.



Carried in stock in the siz listed below. Prices are f 100 lineal feet in rando lengths.

Catalog No.	Kind of Wood	Size, Inches	Price, Pe 100 Lin. F
63W7916	Clear Soft Wood	5-16x1⅛	**25c**
63W7346	Nona Pine	5-16x1⅛	**33c**
63W7917	Clear Soft Wood	5-16x1⅜	**30c**
63W7347	Nona Pine	5-16x1⅜	**38c**
63W7918	Clear Soft Wood	5-16x1¾	**40c**
63W7348	Nona Pine	5-16x1¾	**52c**

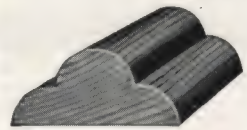
QUARTER ROUND MOLDING.



Prices are for 100 lineal feet in random lengths.

Size, inch	⅝x⅝	¾x¾	⅞x
No. 63W7784 Clear Soft Wood	**25c**	...	..
No. 63W7785 Nona Pine	**40c**	**40c**	**40**

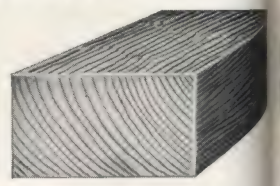
SCREEN MOLDING.



Prices are for 100 lineal feet random lengths. Size, ⅜x13- inch.
No. 63W7936 Clear Soft Woo Price .....
No. 63W7350 Nona Pine. Price .....

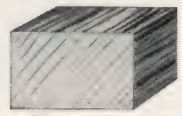
BLIND STOP.

Prices are for 100 lineal feet in random lengths. Size, 13-16x1⅜ inches.



No. 63W7934 Clear Soft Wood. Price.....**47c**
No. 63W7351 White Spruce Pine. Price.....**58c**

PARTING STOP.



Prices are for 100 lineal feet in rando lengths. Size, ½x13-16 inch.
No. 63W7937 Clear Soft Wood. Price .....
No. 63W7939 Yellow Pine. Price.....
No. 63W7352 Nona Pine. Price.....

GABLE ORNAMENTS

Our Gable Ornaments can be adjusted to fit any pitch of roof on old or new buildings. They are shipped knocked down, carefully packed.

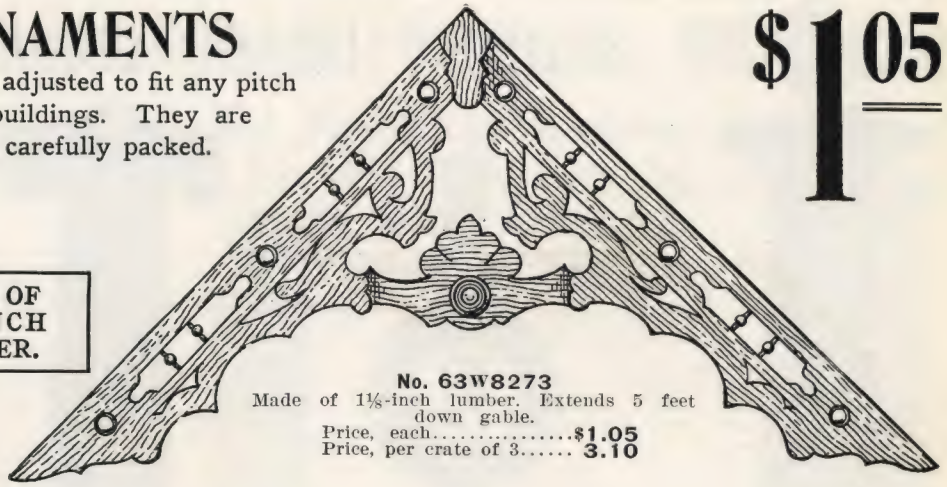
75c



No. 63W8270
Made of 1⅛-inch lumber. Extends 4 feet down gable.
Price, each.....**$0.75**
Price, per crate of 3.... **2.20**

MADE OF 1⅛-INCH LUMBER.

$1.05



No. 63W8273
Made of 1⅛-inch lumber. Extends 5 feet down gable.
Price, each.....**$1.05**
Price, per crate of 3..... **3.10**

$1.45



No. 63W8271
Made of 1⅛-inch lumber. Extends 6 feet down gable.
Price, each.....**$1.45**
Price, per crate of 3..... **4.30**

QUALITY GUARANTEED

$1.70



No. 63W8272
Made of 1⅛-inch lumber. Extends 6 feet down gable.
Price, each.....**$1.70**
Price, per crate of 3..... **4.95**

PORCH SPANDRIL.



Porch Spandril is used as an ornament on porches to take the place of spindles and frieze stock. We carry it in stock in 6-foot lengths. It may be cut by purchaser to any length required; it is 9½ inches deep and 1⅛ inches thick, free from knots and defects.

No. 63W8251 Porch Spandril.
Price, per 6-foot piece.....**$0.90**

No. 63W8252 Porch Spandril.
Price, per crate of six pieces, 6 feet..... **5.25**

GABLE DRAPERY.



Gable Drapery is used as an ornament on the gables and eaves of the house. We carry it in stock in 6-foot lengths. It may be cut to any required length by the purchaser. It is 5¾ inches deep and ⅞ inch thick. Free from knots and defects.

No. 63W8255 Gable Drapery.
Price, per 6-foot piece.....**$0.38**

No. 63W8256 Gable Drapery.
Price, per crate of six pieces, 6 feet long..... **2.15**

ROOF CRESTING.



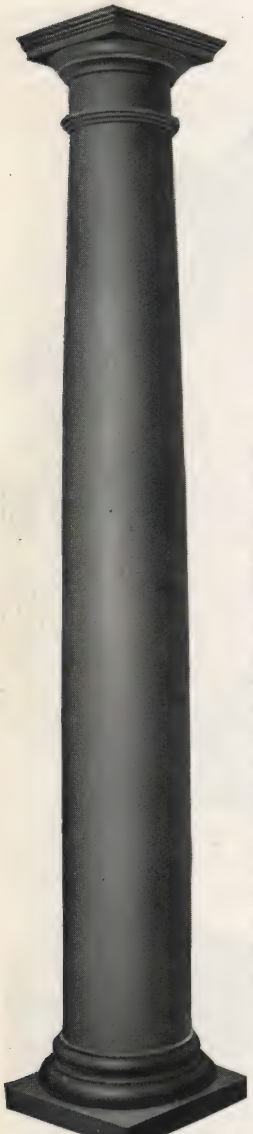
Roof Cresting is used as an ornament for the ridge of the roof. The fact that nearly every house now being built uses cresting proves its enormous popularity. We carry it in stock in 6-foot lengths. It may be cut by purchaser to any length required. It is 5¾ inches high and ⅞ inch thick. The post or knob is 1¾x1¾x10 inches. Free from knots and defects.

No. 63W8260 Post or Knob. 1¾x1¾x10 inches.
Price, each.....**$0.05**

No. 63W8261 Roof Cresting. Price, per 6-foot length, without post..... **.37**

No. 63W8262 Roof Cresting. Price, per crate of six pieces, 6 feet long..... **2.10**

HIGHEST GRADE COLONIAL BUILT-UP COLUMNS



COLONIAL LOCK JOINT BUILT-UP COLUMNS.



The illustration above shows an end view of our lock joint columns, showing how the staves of these columns interlock, allowing for contraction and expansion.

BUILT-UP COLUMNS—Plain Shaft.

Diameter of Shaft at Base	Height Over All	No. 63W8070 With Plain Cap	No. 63W8073 With Composition Cap	Shipping Weight
6 in.	6 ft.	$1.27	$1.77	27 lbs.
6 in.	8 ft.	1.44	1.95	33 lbs.
6 in.	9 ft.	1.53	2.05	36 lbs.
8 in.	6 ft.	1.51	2.17	40 lbs.
8 in.	8 ft.	1.84	2.48	46 lbs.
8 in.	9 ft.	2.05	2.68	50 lbs.
8 in.	10 ft.	2.30	2.93	53 lbs.
10 in.	6 ft.	2.18	3.07	53 lbs.
10 in.	8 ft.	2.55	3.42	62 lbs.
10 in.	9 ft.	2.89	3.78	66 lbs.
12 in.	10 ft.	5.02	6.20	75 lbs.

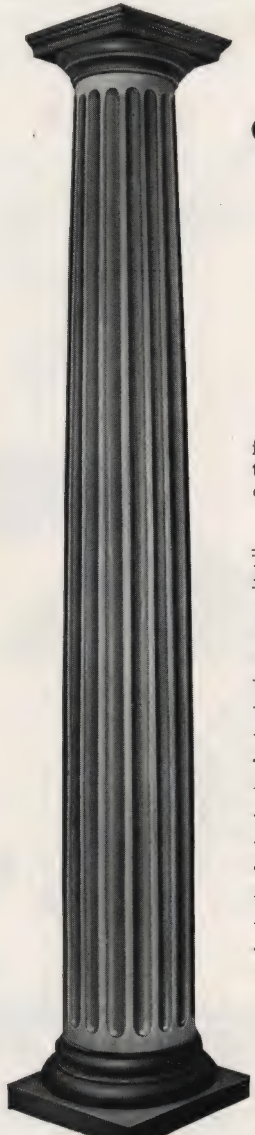
Made of clear stock, oiled.

FOR DIVIDING OR SPLITTING THESE COLUMNS ADD 10c

No. 63W8070

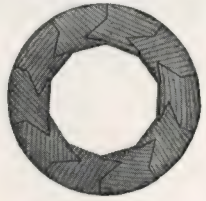


No. 63W8073



No. 63W8076

COLONIAL LOCK JOINT BUILT-UP COLUMNS.



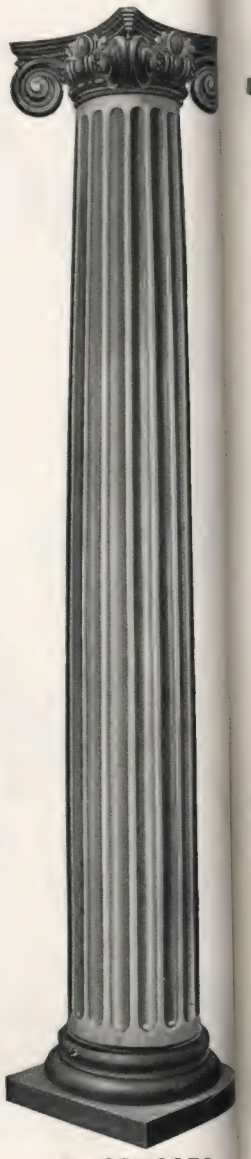
The columns on this page are manufactured from straight grained Washington fir, one of the best woods known for outside use.

BUILT-UP COLUMNS—Fluted Shaft.

Diameter of Shaft at Base	Height Over All	No. 63W8076 With Plain Cap	No. 63W8079 With Composition Cap	Shipping Weight
6 in.	6 ft.	$1.98	$2.42	27 lbs.
6 in.	8 ft.	2.16	2.60	33 lbs.
6 in.	9 ft.	2.27	2.71	36 lbs.
8 in.	6 ft.	2.24	2.83	40 lbs.
8 in.	8 ft.	2.70	3.28	46 lbs.
8 in.	9 ft.	2.88	3.46	50 lbs.
8 in.	10 ft.	3.12	3.71	53 lbs.
10 in.	6 ft.	3.32	4.20	53 lbs.
10 in.	8 ft.	3.68	4.56	62 lbs.
10 in.	9 ft.	4.05	4.93	66 lbs.
12 in.	10 ft.	6.41	7.56	75 lbs.

Made of clear stock, oiled.

FOR DIVIDING OR SPLITTING THESE COLUMNS ADD 10c



No. 63W8079

We illustrate above four designs of our Colonial Lock Joint Built-Up Columns. These columns are constructed to withstand the worst weather conditions. They are made from selected lumber, practically clear and smooth, thoroughly kiln dried, and if painted immediately upon receiving them they are guaranteed not to check or warp.

A comparatively small amount of money invested in a porch will add greatly to the selling or rental value of your home, to say nothing of the added beauty and comfort. You can pick from this catalog the same material that is used on the handsomest porch in your vicinity and you will be surprised at the small cost. The columns with the plain shafts may be cut down to fractional parts of a foot. The columns that we list herewith are strictly the highest grade columns on the market, and when you receive these columns they are oiled (not painted), so that you will have a chance to see the fine workmanship and lumber used throughout their manufacture.

QUALITY GUARANTEED

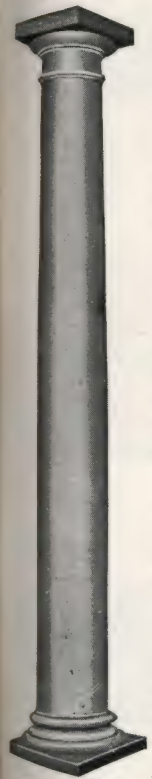
IMPORTANT: WHETHER YOU BUY THE BUILT-UP COLUMNS OR SOLID COLUMNS, WE WOULD SUGGEST THAT YOU GIVE THEM A GOOD COAT OF PRIMING AS SOON AS RECEIVED TO KEEP OUT MOISTURE.

QUALITY GUARANTEED

COLONIAL PORCH COLUMNS AND PORCH NEWELS

QUALITY GUARANTEED

$1.37 Solid Colonial Porch Columns



No. 63W8101

The best solid bored column on the market, hand turned from the very best live timber with the heart bored out, with a large hole bored in center which prevents checking. In certain localities solid columns with bored center are used in preference to built-up columns.

Painted with a good grade of linseed oil paint in a first class manner. These columns are perfect in shape and are architecturally correct. The low prices we ask for these columns include caps and bases, which we pack separately. All columns are protected by strips to prevent damage in shipping.

Diameter at Base of Shaft	Height Over All	No. 63W8101 Price, each	Approximate Shipping Wt.
6 inches	6 feet	$1.37	41 pounds
6 inches	7 feet	1.50	45 pounds
6 inches	8 feet	1.55	48 pounds
6 inches	9 feet	1.66	51 pounds
7 inches	6 feet	1.37	42 pounds
7 inches	7 feet	1.58	48 pounds
7 inches	8 feet	1.60	52 pounds
7 inches	9 feet	1.73	66 pounds
8 inches	6 feet	1.87	46 pounds
8 inches	7 feet	2.22	53 pounds
8 inches	8 feet	2.25	65 pounds
8 inches	9 feet	2.45	73 pounds
8 inches	10 feet	2.59	80 pounds
10 inches	6 feet	2.26	72 pounds
10 inches	7 feet	2.74	84 pounds
10 inches	8 feet	2.94	100 pounds
10 inches	9 feet	3.17	120 pounds
10 inches	10 feet	3.38	140 pounds

For dividing or spliting these columns add 10 cents to catalog price.

Colonial Built-Up Newel



No. 63W8150

Diameter of Shaft at Base, Inches	Length, Feet	No. 63W8150 Price, each	Weight, Pounds
7	4	$1.32	23

$3.59 Colonial Built-Up Columns $6.30



No. 63W8082

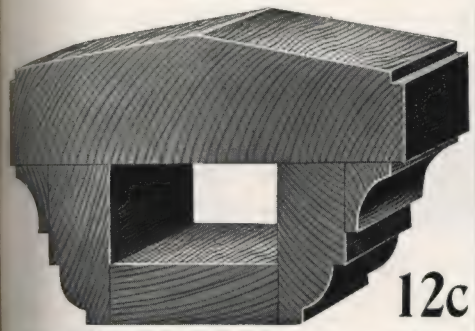


No. 63W8092

Our Colonial Lock Joint Built-Up Columns illustrated here will not warp, swell or check, being constructed to withstand the worst weather conditions. They are made from thoroughly kiln dried selected lumber. No. 63W8082 column furnished with composition cap like that shown on our No. 63W8092 column, for 70 cents extra. When ordering in this manner mark the word "Special" after the catalog number; or if you would like our No. 63W8092 with a plain cap like that shown on our No. 63W8082, deduct 70 cents from the price of our No. 63W8092 column, being sure to mark the word "Special" after the catalog number.

Diameter of Shaft at Base	Height Over All	No. 63W8082 Clear, In the White	No. 63W8092 Clear, In the White	Shipping Weight
6 inches	8 feet	$3.59	$6.30	35 lbs.
6 inches	9 feet	4.00	6.60	39 lbs.
8 inches	8 feet	4.55	6.45	50 lbs.
8 inches	9 feet	5.06	7.06	55 lbs.
10 inches	8 feet	5.59	7.91	68 lbs.
10 inches	9 feet	6.17	8.58	72 lbs.

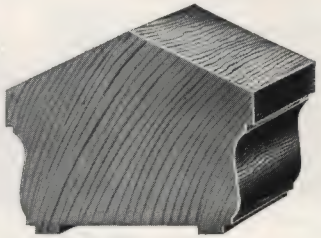
COLONIAL TOP PORCH RAIL.



12c

No. 63W8158 Made up of six members. Size over all, 4x5¾ inches. Knocked down. Price, per lineal foot.....**12c**

COLONIAL TOP PORCH RAIL.



7c

Outside Heavy Rail, for 2¾-in. baluster.

No. 63W8155 Size, 2¾x3½ inches. Price, per lineal foot.....**7c**

The designs of Colonial Top Porch Rail Nos. 63W8158 and 63W8155 are to be used with our Colonial Baluster No. 63W8163.

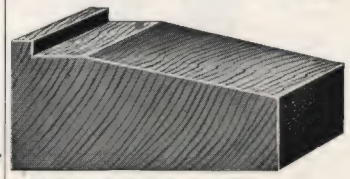
Colonial Balusters.



No. 63W8163

Size, 2¾x20 in. Each....**12½c**
Size, 2¾x20 in. Per crate of 50.....**$6.15**
Size, 2¾x24 in. Each....**.13**
Size, 2¾x24 in. Per crate of 50.....**6.40**

COLONIAL BOTTOM PORCH RAIL.



No. 63W8159
Size, 1¾x3¾ in.
Price, per lineal foot...**3¼c**

We illustrate above a bottom porch rail to be used with our Nos. 63W8158 and 63W8155 Colonial Top Porch Rail.

SOLID COLUMNS.



No. 63W8175

For dividing or splitting this column add 5 cents to catalog price.

Size, inches	Length, feet	Price, each	Weight, pounds
4x4	8	$0.51	20
4x4	9	.60	21
5x5	8	.82	27
5x5	9	.94	37
5x5	10	1.08	42
6x6	8	1.19	48
6x6	9	1.35	54
6x6	10	1.64	60

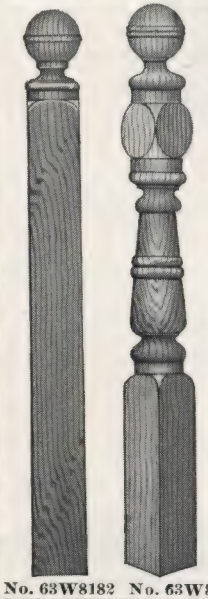
NEW DESIGNS OF PORCH RAIL AND PORCH SUGGESTIONS

We show below two illustrations of porches, which show the variety of up to date designs which can be built from our line of porch work. Our designs of rail, balusters, columns, etc., are strictly modern and up to date and include designs which are suitable to and used in all parts of the United States. Our prices are about one-half regular prices.





Porch rail is an important item in the construction of a porch. Unless the rail is strong, clear and lasting the entire balustrade must soon be replaced. Our rail is made of good clear quality of fir. Smooth and clean, the best made.



No. 63W8182 No. 63W8180

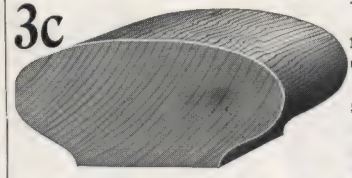
SOLID NEWELS.

The turned column and newels illustrated on this page are made from Washington fir, the very best wood known from which to manufacture solid porch columns and newels. It is used throughout the world as masts for ships and in other places where durability and strength are required. Washington fir holds paint well, turns smoothly, will last indefinitely and is not easily affected by climatic changes. By looking at our prices you can see that it costs very little to make improvements on your home that will beautify and increase its rental or selling value.

Size Shaft	Length, feet	No. 63W8180 Price, each	No. 63W8182 Price, each	Weight, pounds
4x4	4	36c	31c	11
5x5	4	49c	44c	15
6x6	4	68c	62c	24

TOP PORCH RAIL.

3c

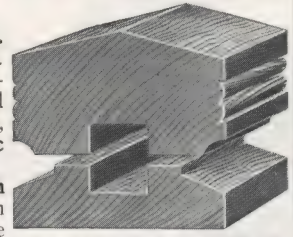


No. 63W8195 This is a new design of porch rail. It has no sharp corners to break, and the curve makes a good water shed. It can be used with No. 63W8193 bottom rail. Size, 1¾x3¾ inches.
Price, per foot.....3c

TOP and BOTTOM PORCH RAIL.

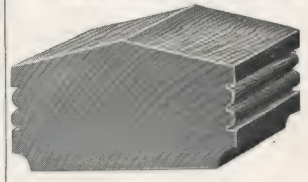
No. 63W8187 Top Porch Rail. Size, 1¾x3 inches. Rabbeted for ⅞-inch scroll sawed balusters. Price, per foot.....3c

No. 63W8189 Bottom Porch Rail. Is carried in stock in the white. Rabbeted for ⅞-inch scroll sawed balusters. Size, 1⅛x3 inches. Price, per foot.....1½c



No. 63W8187 and 63W8189

TOP PORCH RAIL.

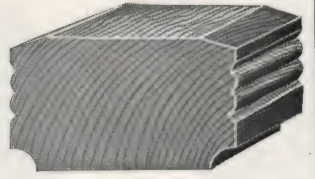


3c

No. 63W8191 Size, 1¾x3 inches.
Price, per foot.....3c

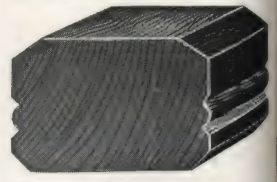
BOTTOM PORCH RAIL.

3c



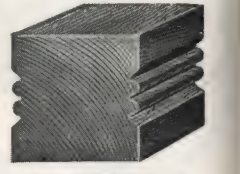
No. 63W8193 Size, 1¾x3 inches.
Price, per foot.....3c

FRIEZE RAIL.



No. 63W8196 Size, 1¾x 2⅝ inches. Price, per foot 3c

BALUSTER STOCK OR FRIEZE RAIL.



No. 63W8206
Porch Baluster or Frieze Stock. Carried in stock in sizes as listed below. Prices are for 100 lineal feet.

Size, Inches	Per 100 Ft.
1⅜x1⅜	$1.20
1¾x1¾	1.60

QUALITY GUARANTEED





You will find all material used in the building of these porches listed in this catalog, such as columns, balusters, brackets, porch rail, spindles, etc. Remember, QUALITY is GUARANTEED; the prices speak for themselves.

GABLE OR EAVES BRACKETS.

Gable or Eaves Brackets are used under the eaves along the cornice as ornaments. We carry them in stock in two sizes, 14x18 and 16x18 inches, 3½ inches thick, and made three-ply for main cornice, and in one size, 6x8 inches by 2¼ inches thick, for porch cornice.



No. 63W8200 6x8 in. by 2¼ in. thick. Price.....**30c**

No. 63W8218 14x18 in. by 3½ in. thick. Price.....**50c**

No. 63W8219 16x18 in. by 3½ in. thick. Price.....**55c**

TURNED PORCH BALUSTERS.



Special Low Price of Less Than **4c** EACH When Bought in Crate Lots of 50 Balusters.

Carried in stock in following sizes:

Catalog No.	Size, Inches	Price, Each	Price, per Crate of 50
63W8210	1¾x20	4¼c	$1.98
63W8210	1¾x24	4½c	1.99
63W8212	1¾x20	4¼c	1.98
63W8212	1¾x24	4½c	1.99



No. 63W8212 No. 63W8210

TURNED PORCH SPINDLES.



No. 63W8220

We carry Turned Porch Spindles in stock in two designs and sizes as listed below. Either design the same price. **When ordering specify the catalog number of the design wanted and give size and length.** Put up in crates containing 100 spindles. We sell any quantity.

Size, 1⅜x1⅜x8 inches. Price, each.....**$0.01¼**

Size, 1⅜x1⅜x8 inches. Price, per crate of 100.. **1.05**

Size, 1¾x1¾x10 inches. Price, each..... **.01½**

Size, 1¾x1¾x10 inches. Price, per crate of 100.. **1.20**



No. 63W8221

SCROLL SAWED BALUSTERS.



We carry Scroll Sawed Balusters (in the white) in stock. Strictly No. 1 quality. Size, ⅞ inch thick, 5¾ inches wide by 20 or 24 inches long.

Catalog No.	Length, Inches	Price
63W8222	20	6c
63W8223	24	7c
63W8230	20	6c
63W8231	24	7c



No. 63W8222 No. 63W8223 No. 63W8230 No. 63W8231

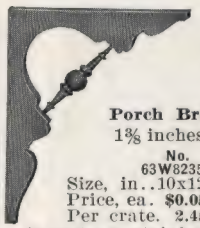
PORCH BRACKETS.



5c

Porch Brackets. 1⅜ inches thick

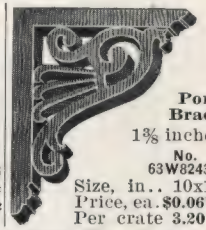
	No. 63W8239	No. 63W8240
Size, in..	10x12	12x14
Price, ea.	$0.05	$0.06
Per crate.	2.45	2.95



5c

Porch Brackets. 1⅜ inches thick

	No. 63W8235	No. 63W8236
Size, in..	10x12	12x14
Price, ea.	$0.05	$0.05½
Per crate.	2.45	2.65



6½c

Porch Brackets. 1⅜ inches thick.

	No. 63W8243	No. 63W8244
Size, in..	10x12	12x14
Price, ea.	$0.06½	$0.07
Per crate	3.20	3.45

The above brackets are put up in crates containing fifty brackets. We sell any quantity.

FACE BRACKETS.



22c

SIZE, 7x22 INCHES.

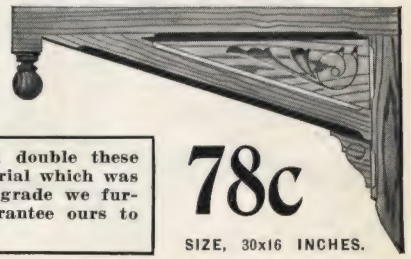
You have paid double these prices for material which was far below the grade we furnish. We guarantee ours to be the best.

Face Brackets, 1¾ inches thick.

	No. 63W8246	No. 63W8247
Size, in.....	7x22	9x28
Price, each.	22c	28c

BAY BRACKETS.

Used beneath bay windows and corner bay windows. Made of material suitable for outside use. **Our prices are lowest.**



78c

SIZE, 30x16 INCHES.

Bay Brackets, 2¾ inches thick.

	No. 63W8248	No. 63W8249
Size, inches.....	30x16	36x18
Price, each.....	78c	$1.05

SAVE FROM $50.00 TO $100.00 ON A FLIGHT OF STAIRS

The Stairwork Business has up to within the last few years been in the hands of a few stair builders throughout the country, who sell to the sash and door manufacturer or jobber, who in turn sells to the retailer, who in turn sells to the consumer. Everyone has claimed that stairs could not be made correctly by a good carpenter and that it is necessary to buy your stairs knocked down and pay an enormous price for same. Any good carpenter can buy his main starting newels, angle newels, rail, fillet, shoe balusters, stringers, treads and risers (which are the materials required) from us in the form listed and save an enormous amount. By fitting each piece carefully and taking pains with the work, a better flight of stairs may be made, as they are put up by you right on the spot, not some place hundreds of miles away by guesswork. We therefore claim that you not only save money and time by ordering stairwork from us as listed in this catalog, but you will get better satisfaction and more prompt service.

SAVED ONE-QUARTER TO ONE-HALF AND ARE WELL PLEASED WITH THE QUALITY OF OUR MILL WORK.

Box No. 52, Oxford, Mich.
Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—Would state that we were very much pleased with all our mill work we received from you; we saved 25 cents on the dollar and some things were really half price. We were so well pleased that we recommended your goods to all farmers in this locality.

BURKART & BURKART.



Design No. 15.

Does the Saving of $50.00 or More on a flight of stairs interest you? Do you know that you can build a solid oak flight of stairs from our stock at a much lower price than you can buy a cheap grade of pine from your local dealer? If you are interested, be sure to compare our low prices with those you have been paying in the past. We can furnish you **steps or treads, risers, stair balusters, stair rail and stair newels,** in fact everything you will require for the building of a high grade flight of stairs complete (rough horses' excepted). We will save you half, we will make it possible for you to get better stairs as our workmanship is of the finest.

Many Persons, on account of the extremely low prices we name for our line of stairwork may be led to believe that we do not furnish the finest grade of materials. Please bear in mind that we guarantee to furnish you only the very best grades. Our exceptionally low prices are only made possible by shipping our stairwork and other mill work direct from our factory to you, adding but one small percentage of profit. We save you a chain of profits which includes the manufacturer's, jobber's and stair builder's profits, and as a result are able to sell at about **one-half the regular dealer's price.**

Low Rates and Careful Packing. Do not let the question of freight charges prevent you from sending us your order as we will ship all stairwork knocked down, carefully bundled, which takes the very lowest classification, and as a result your freight charges amount to nothing compared with the great amount we are able to save you.

We Guarantee that you will receive the goods clean and bright, perfect in every way. If not all we claim, in fact, if not satisfactory in every respect, same can be returned to us at our expense and your money will be promptly returned, together with all transportation charges.

Add to the Beauty of your home by selecting one of the artistic designs shown on this page. If you intend to remodel your home, stop and consider how little expense is necessary to install an up to date, high grade flight of stairs at our special low prices.

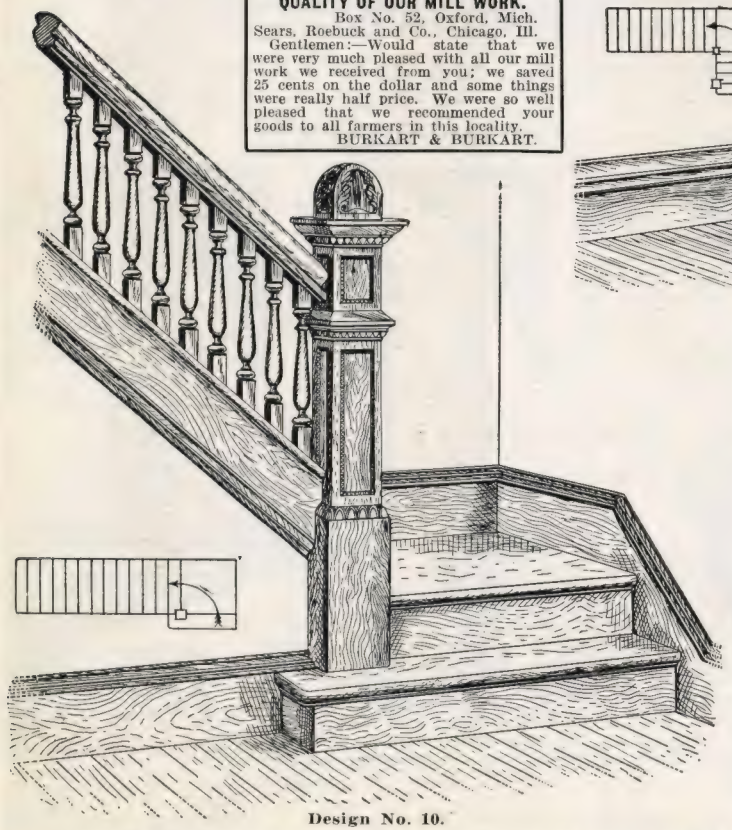
WE SAVE YOU $50.00 OR MORE ON A FLIGHT OF STAIRS

To demonstrate to you how cheaply we sell high grade stairwork of all kinds we itemize below a flight of stairs of average height which you formerly have paid $75.00 to $100.00 for to your regular dealer. Get an estimate from your local dealer on a complete set of stairs such as we describe below and we know that you will appreciate the wonderful saving we are able to make you. **The table below is only for comparison of prices. Before ordering your stairwork see that quantity of each item is correct.**

DESIGN No. 15 IN YELLOW PINE.

15 Steps or Stair Treads	No. 63W8282	at	$0.36	$5.40
16 Stair Risers	No. 63W8286	at	.17	2.72
1 Starting Newel	No. 63W8309			2.85
2 Angle Newels	No. 63W8321	at	1.70	3.40
26 Balusters (28 and 32-in.)	No. 63W8365			2.11
18 Lineal Ft. Rail	No. 63W8351	at	.10	1.80
34 Lineal Ft. String Board	No. 63W8376	at	.07	2.88
60 Lineal Ft. Cove	No. 63W7817	at	.30	.18
14 Stair Brackets	No. 63W8355	at	.14	1.96
AVERAGE RETAILER'S PRICE				75.00
Our price				22.80
We save you				$52.20

QUALITY GUARANTEED



Design No. 10.



Design No. 20.

REMEMBER, we will ship your order for stairwork within five days and will include same with the rest of your mill work order. The average stair builder requires from sixty to ninety days.

HIGHEST GRADE BUILT-UP STAIR NEWELS, LOCK JOINT

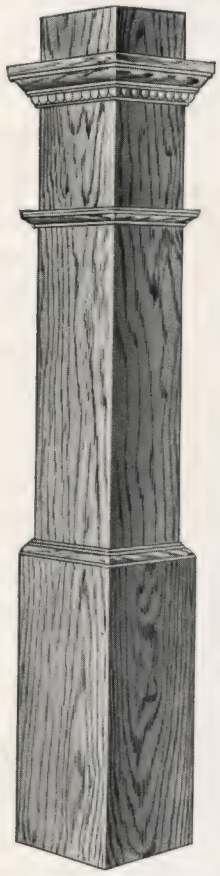


STARTING NEWELS

No. 63W8300 Plain Sawed Red Oak..$2.21

No. 63W8301 Yellow Pine $1.98

The shaft is 5 inches square; height, 4 feet. The material is first class in every way. Fluted on four sides.

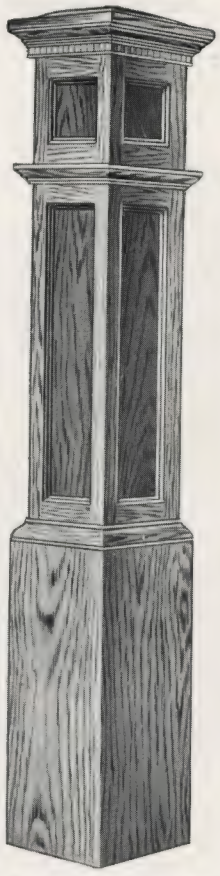


STARTING NEWELS.

No. 63W8304 Plain Sawed Red Oak..$2.54

No. 63W8305 Yellow Pine $2.29

Egg and dart molding is placed under the cap. Size of shaft, 6 inches square. Base, 8 inches square and 18 inches high. Height of post, 4 feet.



STARTING NEWELS.

No. 63W8308 Plain Sawed Red Oak..$2.96

No. 63W8309 Yellow Pine $2.85

No. 63W8306 Birch, 2.95

This paneled newel has shaft 6 inches square. Base, 8 inches square, 18 inches high. Height of post, 4 feet. Paneled on four sides below and on three sides above.

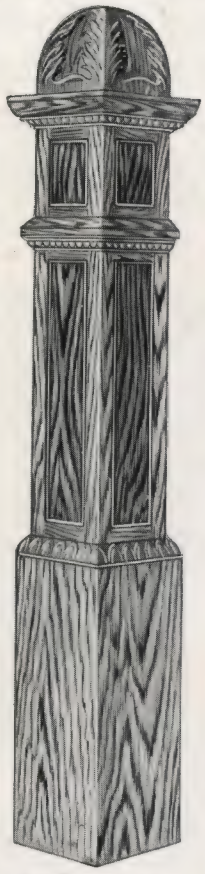


STARTING NEWELS.

No. 63W8312 Plain Sawed Red Oak..$3.12

No. 63W8313 Yellow Pine $2.85

This newel has shaft 6 inches square, paneled on four sides below and on three sides above. The base is 8 inches square, 18 inches high. Trimmed with acorn top. Height of post, including acorn, 4 feet 6 inches.



STARTING NEWELS.

No. 63W8316 Plain Sawed Red Oak..$5.19

No. 63W8317 Yellow Pine $4.84

The shaft is 6 inches square, paneled on four sides below and three sides above. Base is 8 inches square, 18 inches high. Panels are molded with turned bead moldings. All other moldings are egg and dart design. The cap is hand carved.



ANGLE NEWELS

No. 63W8324 Plain Sawed Red Oak..$1.88

No. 63W8325 Yellow Pine $1.76

This neat angle newel may be used with any of our starting newels or may be sawed off 4 feet long and used as a cheap starting newel. The shaft is 5 in. square. Length, 5 ft. 6 in. (not measuring the ornaments at top and bottom).



ANGLE NEWELS.

No. 63W8320 Plain Sawed Red Oak..$1.81

No. 63W8321 Yellow Pine $1.70

No. 63W8307 Birch, 1.80

This angle newel is suitable for use with any of our starting newels or may be sawed off 4 feet long and used as a cheap starting newel. The shaft is 5 in. square. Length, 5 ft. 6 in. (not measuring the ornament at bottom). Cap is molded with egg and dart design molding.

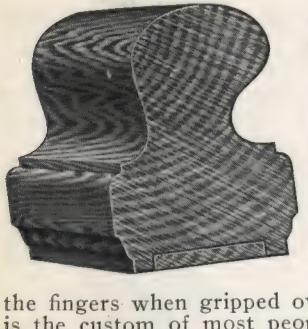
All of our stair newels are made from thoroughly kiln dried selected stock, 1 inch thick, carefully built, smoothly finished and guaranteed. The 18-inch base on the starting newels may be used for either open or closed string board and will receive either one or two risers. They are carefully wrapped in paper and securely crated for shipment. We carry a large stock on hand at all times and can ship promptly. When others delay your shipment try us.

QUALITY GUARANTEED

WE CAN SAVE YOU $50.00 TO $100.00 ON A FLIGHT OF STAIRS **(See page 68).**

STAIR RAIL.

Size, 2½x3½ Inches



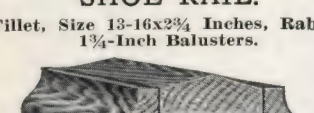
Architects consider this to be the best designed Stair Rail for all purposes that is on the market. The right side of the rail, as you look at it, is especially designed to fit the ends of the fingers when gripped over the rails, as is the custom of most people in going up and down stairs. Made in oak, birch or yellow pine; size, 2½x3½ inches. We make this rail plowed for 1¾-inch balusters. Made from selected kiln dried stock. We do not furnish loose fillet strip to cut between balusters in order to make a nice finished job unless ordered separately, in which case we charge 1 cent per lineal foot for fillet.

Stair Rail Without Fillet.

No. 63W8351 Yellow Pine.
Price, per foot.....10c
No. 63W8350 Plain Red Oak.
Price, per foot.....12c
No. 63W8362 Birch. Price, per foot..12c
No. 63W8349 Fillet to match.
Price, per foot..... 1c

SHOE RAIL.

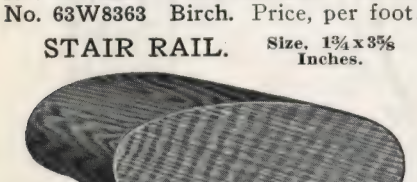
With Fillet, Size 13-16x2¾ Inches, Rabbeted for 1¾-Inch Balusters.



No. 63W8353 Yellow Pine. Per foot..4c
No. 63W8352 Plain Red Oak. Per foot..5c
No. 63W8363 Birch. Price, per foot..5c

STAIR RAIL.

Size, 1¾x3⅝ Inches.



This design of Stair Rail is now becoming very popular with housewives, who have found that the fancy rails catch an enormous amount of dust and dirt and that this design need only be wiped off lightly with a cloth and the dust will instantly disappear.

No. 63W8359 Yellow Pine. Per foot..6c
No. 63W8358 Plain Red Oak. Per foot..9c

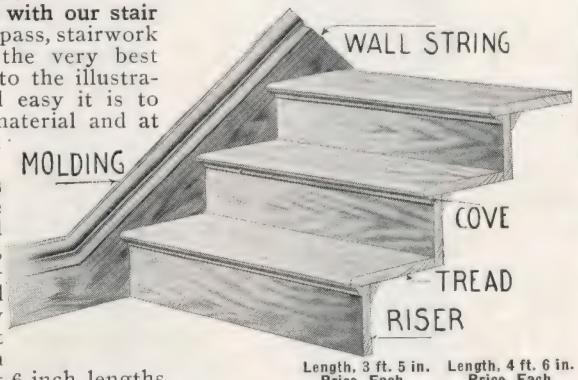
STAIRWORK

QUALITY GUARANTEED

MADE IN OUR OWN FACTORY BY EXPERT STAIR BUILDERS. READ HOW IT IS POSSIBLE TO SAVE $50.00 ON AN ORDINARY FLIGHT OF STAIRS, WHICH IS EXPLAINED ON PAGE 68.

NOTE—If stairwork is wanted in cypress it will have to be made special to your order and will cost considerably more than the prices we ask for oak or birch; therefore, we recommend your ordering oak, birch or yellow pine in preference to cypress. We will also require about fifteen days in which to ship cypress stairwork.

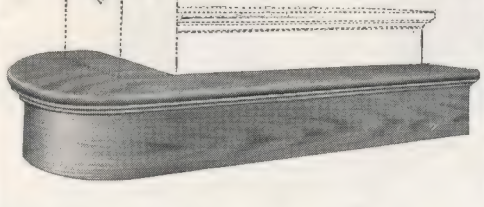
You can build a flight of stairs with our stair material which will equal, if not surpass, stairwork turned out and put together in the very best stairwork factories. By referring to the illustration you will see how simple and easy it is to build a flight of stairs with our material and at the same time have a strictly first class, high grade job.



We furnish Treads and Risers in two lengths. This will enable the carpenter to cut to any desired length. Made in yellow pine, birch, or plain red oak. Best quality materials. Furnished at prices quoted below. The treads and risers may be made narrower to fit any height or length of run. Furnished in 3-foot 5-inch lengths and 4-foot 6-inch lengths.

		Length, 3 ft. 5 in. Price, Each	Length, 4 ft. 6 in. Price, Each
No. 63W8281	Stair Treads, 1⅛x11 inches, Plain Red Oak....	49c	78c
No. 63W8282	Stair Treads, 1⅛x11 inches, Yellow Pine.....	36c	60c
No. 63W8283	Stair Treads, 1⅛x11 inches, Birch.....	51c	77c
No. 63W8285	Stair Risers, ⅞x7½ inches, Plain Red Oak....	22c	38c
No. 63W8286	Stair Risers, ⅞x7½ inches, Yellow Pine.....	17c	31c
No. 63W8287	Stair Risers, ⅞x7½ inches, Birch.....	24c	37c

No. 63W7819 Stair Cove, ¾x⅞ inch, Plain Red Oak. Price, per 100 feet.....68c
No. 63W7817 Stair Cove, ¾x⅞ inch, Yellow Pine. Price, per 100 feet.....30c
No. 63W7820 Stair Cove, ¾x⅞ inch, Birch. Price, per 100 feet.....55c



We recommend the use of our Bull Nose or Half Circle End Tread and Riser for the starting of stairs. This half circle work is very carefully manufactured and gives a very attractive finish and appearance to any flight of stairs. We carry these Bull Nose or Half Circle End Treads with both right hand and left hand ends. **When ordering be sure to state whether the circle end is at the right hand or left hand side going up the stairs.**

		For Stairs 3 feet 5 inches or less	For Stairs 4 feet 6 inches or less
No. 63W7821	Oak. Price, each.....	$2.95	$3.95
No. 63W7822	Yellow Pine. Price, each.....	2.90	3.70
No. 63W7826	Birch. Price, each.....	2.93	3.90

STRING BOARDS.



No. 63W8376
No. 63W8377
No. 63W8378
ONE-MEMBER
⅝x11 inches.

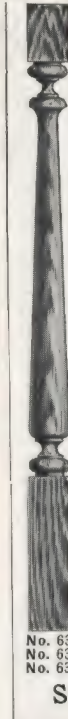
We carry in stock two styles of String Board in both yellow pine and Oak. Style No. 63W8376, No. 63W8377 and No. 63W8378 are of plain design and are intended to be used when the hall is finished with a one-member base. Style No. 63W8379 and No. 63W8380 are two-member string boards and the cap is the same design used with our three-member base which is shown on pages 56 and 58. If the hall is trimmed with our stock three-member base such as shown on pages 56 and 58 this string board and cap will match and will give a very pleasing and harmonious effect.

No. 63W8376 Yellow Pine. Price, per foot..... 7c
No. 63W8377 Plain Red Oak. Price, per foot.....11c
No. 63W8378 Birch. Price, per foot.....11c
No. 63W8379 Yellow Pine. Price, per foot for two-member 8c
No. 63W8380 Plain Red Oak. Price, per foot for two-member.12½c



No. 63W8379
No. 63W8380
TWO-MEMBER
⅝x13 inches over all.

STAIR BALUSTERS.



We carry in stock these two designs of Stair Balusters in both oak and yellow pine. These balusters are very carefully turned and sandpapered and are high class in every respect.

No. 63W8364 Plain Red Oak.

	Each
1¾x1¾x28 inches.	Price, 9c
1¾x1¾x32 inches.	Price, 9¼c

No. 63W8368 Birch.

	Each
1¾x1¾x28 inches.	Price, 9c
1¾x1¾x32 inches.	Price, 9¼c

No. 63W8365 Yellow Pine.

	Each
1¾x1¾x28 inches.	Price, 8c
1¾x1¾x32 inches.	Price, 8¼c

No. 63W8366 Plain Red Oak.

	Each
1¾x1¾x28 inches.	Price, 9½c
1¾x1¾x32 inches.	Price, 10c

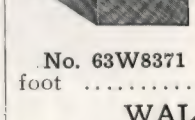
No. 63W8367 Yellow Pine.

	Each
1¾x1¾x28 inches.	Price, 9c
1¾x1¾x32 inches.	Price, 9¼c



No. 63W8364 Oak. No. 63W8366 Oak.
No. 63W8365 Yellow Pine. No. 63W8367 Yellow Pine.
No. 63W8368 Birch.

SQUARE BALUSTER STOCK.



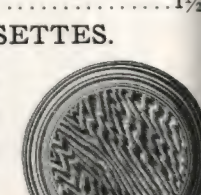
We furnish this square Baluster Stock in plain red oak and yellow pine clear stock, in random lengths. Size, 1⅛ x 1⅛ inches.

No. 63W8370 Yellow Pine.
Price, per foot.....1

No. 63W8371 Plain Red Oak. Price, per foot 1½

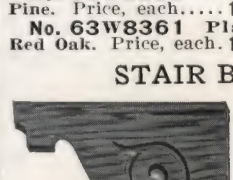
WALL ROSETTES.

This Rosette or Plate is used at the end of the rail where it leads against a wall and the center portion is large enough to receive our big rail 3½ inches wide.



No. 63W8360 Yellow Pine. Price, each.....10c
No. 63W8361 Plain Red Oak. Price, each. 14c

STAIR BRACKETS.



Some people like to construct their stairs with a small bracket at the end of each tread. This bracket is placed on the string board below the baluster and adds very much to the appearance of the stair.

No. 63W8355 Yellow Pine. Price, each...14

No. 63W8356 Plain Red Oak. Price, each. 16

QUALITY GUARANTEED

Highest Grades of Material for Beamed Ceilings, Wainscot and Plate Rail

QUALITY GUARANTEED

WHICH ARE ESPECIALLY DESIGNED FOR STRICTLY UP TO DATE INTERIORS.

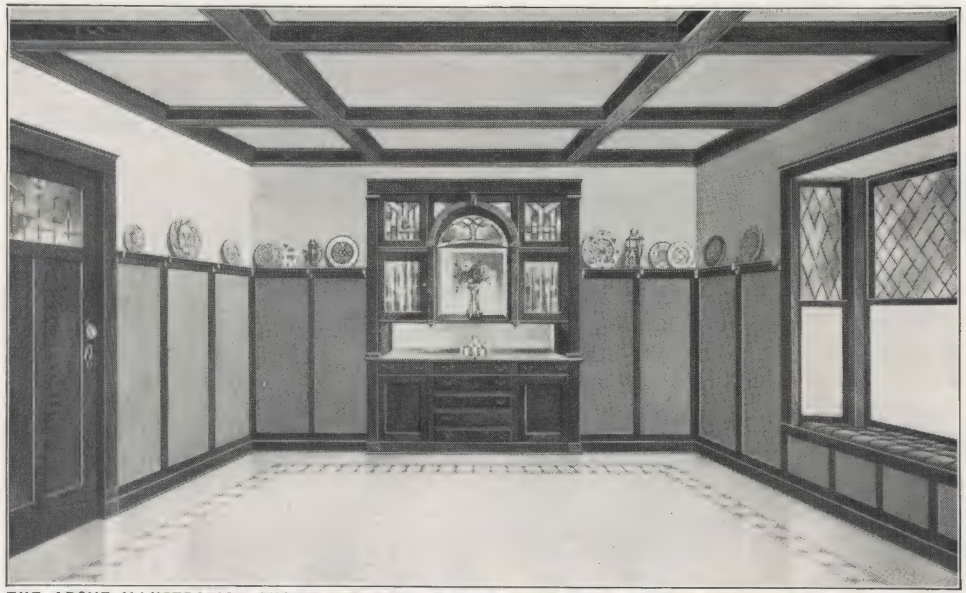
ORDER THIS MATERIAL FOR YOUR NEXT HOUSE

In place of bare ceilings and bare walls build an artistic beamed ceiling and a plaster panel wainscot. It will add beauty and refinement to your home which cannot be duplicated by the most expensive furnishings; in fact, a room finished with beamed ceiling and wainscoting, such as described on this page, is practically furnished. All that is required is a few pieces of ordinary furniture and the room presents the appearance and has a touch of refinement which can only be found in mansions of the highest order.

BEAMED CEILINGS WILL ADD HUNDREDS OF DOLLARS TO THE VALUE OF AN OLD HOUSE.

The cost of remodeling is very small and, by the addition of a few dollars in the cost of material and labor, an out of date house can be transformed into an up to date interior. The materials we furnish are shipped knocked down and all that is required is the use of a square and a saw, and the job can be completed with very little labor.

$6.00 For Yellow Pine — PAYS FOR ALL THE MATERIAL NECESSARY FOR THE CONSTRUCTION OF A CEILING OF A ROOM 12x12 FEET — **$11.04** For Oak



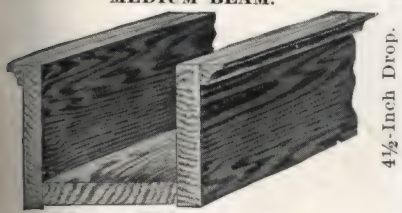
THE ABOVE ILLUSTRATION SHOWS A MODERN DINING ROOM WITH BEAMED CEILING AND WAINSCOTING MADE FROM MATERIAL ILLUSTRATED AND DESCRIBED BELOW.

IN ORDERING BEAMED CEILINGS first decide whether narrow beams or wide beams are desired, bearing in mind that for a medium size room the narrow beams are preferable. For large rooms with high ceilings the wide beams may be used to good advantage.

FOR A DINING ROOM we recommend our plate rail and plaster panel wainscoting. They will harmonize with either style of Beamed Ceiling. They give a very pleasing effect, as illustrated by the picture to the left.

IF IN DOUBT ABOUT THE QUANTITY OF MATERIAL YOU WILL REQUIRE for beamed ceilings, wainscot and plate rail, send us a rough sketch or diagram of the room you wish to finish with material shown on this page and we will tell you to the penny what the entire job will cost and guarantee to furnish you a grade of material which is equal, if not superior, to the kind that you would be able to get in your home town at many times the amount you would be obliged to pay us. Be sure to order by catalog number and state whether oak or pine finish is desired.

MEDIUM BEAM.



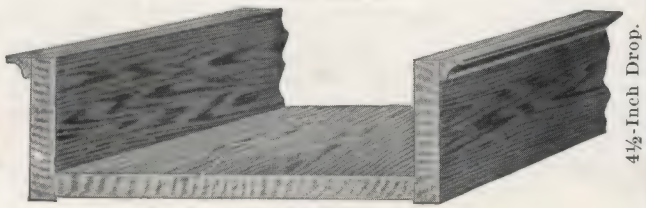
4½-Inch Drop.

6 Inches Wide.

No. 63W4010 Yellow Pine. Price, per lineal foot..... 8c

No. 63W4015 Plain Oak. Price, per lineal foot..... 15c

LARGE BEAM.



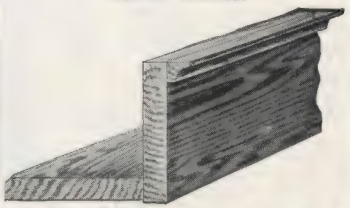
4½-Inch Drop.

13 Inches Wide.

No. 63W4020 Yellow Pine. Price, per lineal foot..... 12c

No. 63W4025 Plain Oak. Price, per lineal foot..... 23c

HALF BEAM.



No. 63W4060 Yellow Pine. Per lineal foot..... 4½c

No. 63W4063 Plain Oak. Per lineal foot..... 8c

WAINSCOTING.

No. 63W4030 Cap, complete, yellow pine. Per lineal foot..... 7c

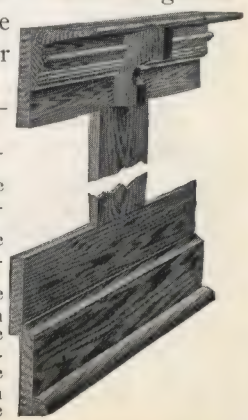
No. 63W4031 Cap, complete, plain oak. Per lineal foot..... 12c

No. 63W4040 Stile, yellow pine. Per lineal foot..... 2¼c

No. 63W4043 Stile, plain oak. Per lineal foot.... 3½c

No. 63W4050 Base, yellow pine. Per lineal foot.. 6c

No. 63W4055 Base, plain oak. Per lineal foot.... 10c



SIDING
SHINGLES
LATH

CYPRESS

FLOORING
CEILING
FINISHING LUMBER



Cypress is the best wood known for all out of door uses. It has been known to last for over a century; it does not warp, shrink nor swell like most woods; it never decays, even though it is left unpainted. Cypress grows in swampy districts and is by nature a water resisting wood. On account of its water resisting and rot defying qualities there is more cypress being used by boat builders than all other kinds of wood combined and it is needless to say that the wood standing this test is the best of all woods for outside use.

BUILD PERMANENT. Use cypress at first and your house will need no repairs. If you care what becomes of your money, do your building with the material that will not have to be replaced. **Cypress, the wood eternal.**

GRADING RULES

CLEAR GRADE. This is the highest grade we furnish and is intended for strictly first class work. This stock is not selected for color and may contain some small defects, but can be used without waste and is a grade which is known as clear grade or highest grade usually carried in stock.

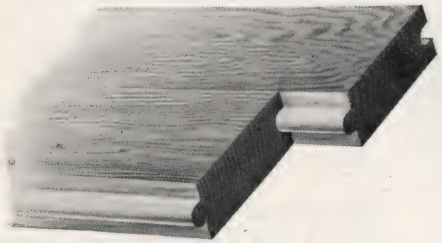
"C" GRADE. This stock, which is our second grade, is suitable for moderate priced buildings and contains defects such as sound knots, slight pin worm holes, or defects in manufacture, etc., which can be covered with paint, and can be used with a waste of not over 10 per cent.

"D" GRADE. This is the lowest grade we handle and we usually recommend the Clear or "C" grade, according to the class of work. Some contractors and builders, however, order our "D" grade, as the price is so low a large allowance can be made for waste.

The above grading rules apply to ceiling, siding, flooring and also to finishing lumber up to 6 inches in width. Finishing lumber wider than 6 inches allows a greater number of defects in proportion to the width. The greater the width, the more difficult it is to get a piece that is free from defects. For this reason, finishing lumber in wider widths will allow defects in proportion.



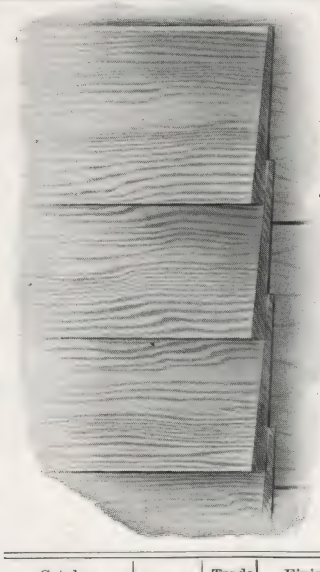
Cypress Flooring



Let your porch floors be of cypress. It is the best wood that grows for this purpose. Cypress flooring is furnished in three grades: Clear, "C" and "D" grades. See grading rules above.

Prices are for assorted lengths.

Catalog No.	Grade	Trade Size	Finished Size	Thickness	Price, per 100 Feet, Board Measure	Weight, per 100 Square Feet
63W7230	Clear	3 in.	2¼-in. face	13-16 in.	$4.80	210 lbs.
63W7231	C	3 in.	2¼-in. face	13-16 in.	4.35	210 lbs.
63W7233	D	3 in.	2¼-in. face	13-16 in.	2.97	210 lbs.
63W7236	Clear	4 in.	3¼-in. face	13-16 in.	4.59	220 lbs.
63W7237	C	4 in.	3¼-in. face	13-16 in.	3.96	220 lbs.
63W7238	D	4 in.	3¼-in. face	13-16 in.	2.97	220 lbs.



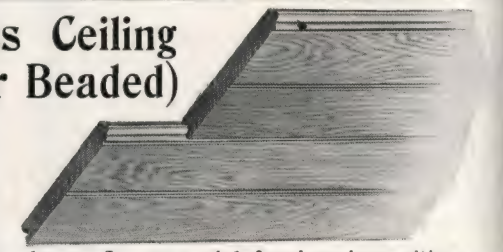
Cypress Siding

There are at least a dozen kinds of American woods which are manufactured into siding. All of these are marketed in from three to five grades, but the man who knows will unhesitatingly select cypress for siding purposes, as it will not rot and takes paint perfectly.

Prices are for assorted lengths.

Catalog No.	Grade	Trade Size	Finished Size	Thickness	Price, per 100 Square Ft., Surface Measure	Weight, per 100 Square Feet
63W7242	Clear	4 in.	3½-in. face	½ in.	$2.82	100 lbs.
63W7243	C	4 in.	3½-in. face	½ in.	2.19	100 lbs.
63W7246	D	4 in.	3½-in. face	½ in.	1.26	100 lbs.
63W7252	Clear	6 in.	5½-in. face	½ in.	3.03	100 lbs.
63W7253	C	6 in.	5½-in. face	½ in.	2.37	100 lbs.
63W7254	D	6 in.	5½-in. face	½ in.	1.44	100 lbs.

Cypress Ceiling (Center Beaded)



Cypress makes a fine material for interior ceilings or porch ceilings. It takes a nice finish and can be finished natural or stained. We furnish it in one size and in three grades. Grading rules shown above.

Catalog No.	Grade	Trade Size	Finished Size	Thickness	Price, per 100 Square Feet, Surface Measure	Weight, per 100 Square Feet
63W7220	Clear	4 in.	3¼-in. face	⅜ in.	$2.58	100 lbs.
63W7221	C	4 in.	3¼-in. face	⅜ in.	1.95	100 lbs.
63W7222	D	4 in.	3¼-in. face	⅜ in.	1.44	100 lbs.

Above prices are for assorted lengths.

SAVE FREIGHT CHARGES by ordering the material shown on this page with your carload order for lumber to be shipped from our big lumber yards in Southern Illinois.

IMPORTANT. The prices on this page are F. O. B. lumber yards in Southern Illinois and do not include freight charges. For delivered prices on this material and rough lumber, shingles, lath, etc., send for our Wholesale Lumber Price List, which quotes delivered prices to every city in the United States.

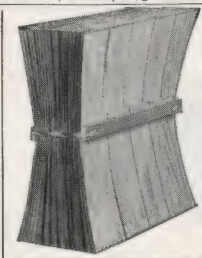
CYPRESS FINISHING LUMBER

Surfaced and Planed Two Sides.

Finishing lumber may run ⅛ to ¼ inch less than the full inch width measurements specified in the table below. All lumber is cut full even inch widths at the mills when it is green, but after being thoroughly air dried and passed through the dry kilns there is more or less shrinkage and for this reason all thoroughly dried finishing lumber will run a little scant in width. Furnished in three grades.

No. 63W7273 Price, per 100 Feet, Board Measure, Clear Grade	No. 63W7276 Price, per 100 Feet, Board Measure, C Grade	No. 63W7274 Price, per 100 Feet, Board Measure, D Grade	Thickness	Width	Weight, per 100 Square Feet
$4.65	$4.05	$3.12	13-16 inch	4 inches	240 lbs.
4.89	4.41	3.48	13-16 inch	6 inches	240 lbs.
4.77	4.29	3.36	13-16 inch	8 inches	240 lbs.
4.89	4.41	3.48	13-16 inch	10 inches	240 lbs.
5.25	4.83	4.08	13-16 inch	12 inches	240 lbs.

For 1¼-inch finishing lumber add 20 cents per 100 feet to the above prices. 5-inch and 7-inch widths take the same price as the 12-inch width.



CYPRESS SHINGLES

Prime Grade. Dimension shingles are 4, 5 or 6 inches in width by 16 inches long. Each width packed separately five butts to measure 2 inches over all. This shingle will be clear when exposed to the weather, but will allow some defects, none of which shall be within 8 inches of the butt.

The term "1,000 shingles" is based on 4-inch widths and means 1,000 4-inch shingles, or enough shingles of assorted widths to cover the same space. You are supposed to get 4,000 lineal inches butt measurement in each shipment of 1,000 shingles, which would be packed in four bundles.

Catalog No.	Thickness	Length	Price, per 1,000	Weight, per 1,000
63W7277	5-2-inch	16 in.	$3.75	300 lbs.

CYPRESS LATH

No. 1 Grade. This is the only grade we handle and is the highest grade manufactured. This lath is made from good stock and the majority of pieces will be square edged, free from splits and defects. We do not handle a No. 2 or lower grade.

Catalog No.	Thickness, Inch	Width of Face, Inches	Length, Feet	Price, per 1,000 Pieces	Weight, per 1,000 Pieces
63W7278	⅜	1⅜	4	$4.20	500 lbs.



All items on this page are shipped direct from our big lumber yards in Southern Illinois, from which point customer pays the freight.

FLOORING
SIDING
CEILING

YELLOW PINE

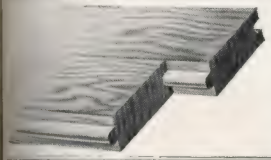
PARTITION
LATH
CEDAR SHINGLES

Grading Rules for Yellow Pine Flooring, Ceiling, Partition, Bevel Siding and Drop Siding. Furnished in Three Grades.

CLEAR GRADE. This is the highest grade furnished. The majority of pieces will show face practically clear and free of defects. There is no lumber which is entirely perfect and slight defects are liable, such as an occasional small pin knot, slightly torn grain, small seasoning checks, etc. This grade is commonly known as clear grade, and is intended for the very best class of work.

No. 1 GRADE. This grade contains stock which has defects not allowed in our clear grade and may contain some sound knots, blue stains and pitch streaks. This grade contains a great many pieces which are frequently checked out by dealers and sold as a higher grade. Where a good sound serviceable grade is wanted, but where it is not necessary to have each piece practically clear for oil finish, No. 1 grade is usually used.

No. 2 GRADE. This is the lowest grade we furnish and we recommend it only for cheap grades of construction where the very cheapest material is wanted at the very lowest possible price. There is only a limited amount of this stock manufactured, and we agree to furnish this grade providing we have it on hand at the mill when your order is placed. We advise our customers to buy the higher grades.



FLOORING. YELLOW PINE, Flat Grain.

Catalog No.	Thickness	Width of Face	Grade	Price, per 100 Sq. Ft. Surface Measure	Wt., per 100 Sq. Ft.
63W7450	13-16 inch	3¼ inches	Clear	$2.68	200 lbs.
63W7451	13-16 inch	3¼ inches	No. 1	2.49	200 lbs.
63W7452	13-16 inch	3¼ inches	No. 2	1.78	200 lbs.
63W7460	13-16 inch	5¼ inches	Clear	2.68	220 lbs.
63W7461	13-16 inch	5¼ inches	No. 1	2.37	220 lbs.
63W7462	13-16 inch	5¼ inches	No. 2	1.95	220 lbs.

ORDER ENOUGH EXTRA TO ALLOW FOR TONGUE AND GROOVE.
Above prices are for assorted lengths. Specified lengths, 20 cents per 100 square feet, extra.

FLOORING. YELLOW PINE, Edge Grain.

Catalog No.	Thickness	Width of Face	Grade	Price, per 100 Sq. Ft. Surface Measure	Wt., per 100 Sq. Ft.
63W7455	13-16 inch	3¼ inches	Clear	$3.90	200 lbs.

ORDER ENOUGH EXTRA TO ALLOW FOR TONGUE AND GROOVE.
Above prices are for assorted lengths. Specified lengths, 20 cents per 100 square feet, extra.

FLOORING. FIR, Edge Grain. Made Especially for Porch Floors.

Catalog No.	Finished Thickness	Width of Face	Grade	Price, per 100 Sq. Ft. Board Measure	Wt., per 100 Feet, Board Measure
63W7458	⅞ inch	3¼ inches	Clear	$4.00	200 lbs.
63W7459	1⅛ inches	3¼ inches	Clear	4.78	220 lbs.

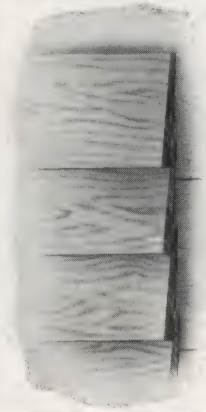
In ordering above flooring allow extra for tongue and groove. If 1¼ inches is ordered add 25 per cent to surface measure for quantity board measure.

PARTITION. YELLOW PINE.



Catalog No.	Thickness	Width of Face	Grade	Price, per 100 Sq. Ft. Surface Measure	Wt., per 100 Sq. Ft.
63W7463	¾ inch	3¼ inches	Clear	$2.98	180 lbs.
63W7464	¾ inch	3¼ inches	No. 1	2.65	180 lbs.
63W7465	¾ inch	3¼ inches	No. 2	1.84	180 lbs.

ORDER ENOUGH EXTRA TO ALLOW FOR TONGUE AND GROOVE.
Above prices are for assorted lengths. Specified lengths, 20 cents per 100 square feet, extra.



For finishing lumber, oak and yellow pine, see page 74.

BEVEL SIDING.

YELLOW PINE, SPRUCE PINE, RED WOOD.

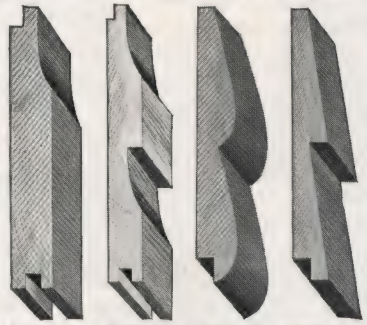
Catalog No.	Thickness	Width, Inches	Kind of Wood	Grade	Price, per 100 Sq. Ft.	Wt., per 100 Sq. Ft.
63W7483	½ inch	3½	Red Wood	Clear	$2.85	70 lbs.
63W7484	½ inch	5½	Red Wood	Clear	2.98	70 lbs.
63W7485	½ inch	3½	Yellow Pine	Clear	1.95	85 lbs.
63W7486	½ inch	5½	Yellow Pine	Clear	2.07	85 lbs.
63W7487	½ inch	3½	Spruce Pine	"A" Clear	2.70	70 lbs.
63W7488	½ inch	5½	Spruce Pine	"A" Clear	2.75	70 lbs.

DROP SIDING.

YELLOW PINE.

Carried in stock in four different designs. These are the designs most commonly used and are suitable for all classes of buildings.

IMPORTANT—Mention style wanted.

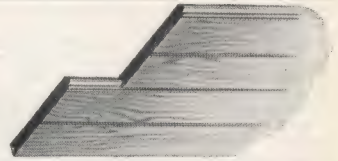


Style 106 Style 108 Style 117 Style 115

Catalog No.	Thickness	Width of Face	Grade	Price, per 100 Sq. Ft. Surface Measure	Wt., per 100 Sq. Ft.
63W7473	¾ inch	5¼ inches	Clear	$2.75	180 lbs.
63W7475	¾ inch	5¼ inches	No. 1	2.48	180 lbs.
63W7476	¾ inch	5¼ inches	No. 2	1.90	180 lbs.

ORDER ENOUGH EXTRA TO ALLOW FOR TONGUE AND GROOVE.
Above prices are for assorted lengths. Specified lengths, 20 cents per 100 square feet, extra.

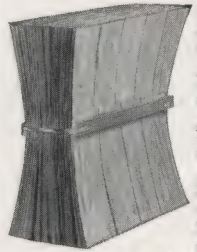
CEILING. YELLOW PINE.



Catalog No.	Thickness	Width of Face	Grade	Price, per 100 Sq. Ft. Surface Measure	Wt., per 100 Sq. Ft.
63W7470	½ inch	3¼ inches	Clear	$2.30	110 lbs.
63W7471	½ inch	3¼ inches	No. 1	2.07	110 lbs.
63W7472	½ inch	3¼ inches	No. 2	1.44	110 lbs.
63W7480	⅝ inch	3¼ inches	Clear	2.59	140 lbs.
63W7481	⅝ inch	3¼ inches	No. 1	2.30	140 lbs.
63W7482	⅝ inch	3¼ inches	No. 2	1.60	140 lbs.

ORDER ENOUGH EXTRA TO ALLOW FOR TONGUE AND GROOVE.
Above prices are for assorted lengths. Specified lengths, 20 cents per 100 square feet, extra.

RED CEDAR SHINGLES.



5-2 or 5 to 2 is a trade term referring to thickness and means that the butts of five shingles when laid together will measure over all practically 2 inches, the exact measurements being specified in the grading rules below.

6-2 or 6 to 2 is also a trade term referring to thickness and means the butts of six shingles when laid together will measure over all about 2 inches, the exact measurements being specified in the grading rules below.

Extra Clear 5 to 2. This is the highest grade 16-inch shingles manufactured and put up in random or assorted widths. Made from first class stock and is intended for the very best class of construction.

Extra Star "A" Star or Extra *A*. This is the second grade we carry in stock and is manufactured in random widths. The majority of these shingles are practically clear, a small percentage allowing defects of 10 inches or over from the butt, which will be covered in laying. This is the grade usually used for ordinary construction purposes.

The term "1,000 shingles" based on 4-inch widths means 1,000 4-inch shingles, or enough shingles of assorted widths to cover the same space. You are supposed to get 4,000 lineal inches butt measurement in each shipment of 1,000 shingles, which would be packed in four bundles.

Catalog No.	Thickness	Length	Grade	Kind of Wood	Price, per 1,000	Wt., per 1,000
63W7435	5-2-inch	16 inches	Clear	Red Cedar	$3.75	180 lbs.
63W7436	6-2-inch	16 inches	Star A Star	Red Cedar	3.20	160 lbs.

YELLOW PINE LATH.



Our No. 1 lath is the highest grade manufactured, made from good stock and will be practically all square edged, free from split ends. We do not handle the No. 2 or second grade.

Catalog No.	Thickness	Width of Face, Inches	Length, Feet	Grade	Price, per 1,000 Pieces	Wt., per 1,000 Pieces
63W7446	⅜ inch	1⅜	4	No. 1	$3.69	500 lbs.

All items on this page are shipped direct from our big lumber yards in Southern Illinois, from which point customer pays the freight.

QUALITY GUARANTEED

OUR ROYAL ACME HIGH GRADE HARDWOOD FLOORING

QUALITY GUARANTEED

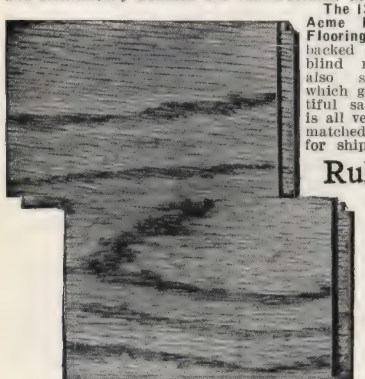
SEND US A TRIAL ORDER; WE GUARANTEE TO PLEASE YOU.

Freight rates on flooring are very low, whether bought in carload or less than carload lots. Hardwood flooring in carload lots usually takes sixth class rate, less than carload lots usually takes fourth class rate. We sell a large number of carload orders, which take the lowest freight rate, as it takes only 15,000 feet ⅞-inch flooring to make a minimum car.

Save freight charges by including an order for hardwood flooring with your carload order for lumber to be shipped from our lumber yards in Southern Illinois.

IMPORTANT—The prices on this page do not include freight charges. For delivered prices on hardwood flooring and lumber send for our Wholesale Lumber Price List, which quotes delivered prices to every city in the United States.

Our Royal Acme Flooring is made in one of the largest and best flooring plants in the United States, every foot being properly cured in kilns and scientifically handled and manufactured throughout.



Plain Sawed Oak Flooring.

The 13-16-inch Royal Acme Maple or Oak Flooring is hollow backed and bored for blind nailing; it is also steel polished, which gives it a beautiful satin finish. It is all very carefully end matched and bundled for shipment.



The Above Illustration Shows a Room Floored With Our Royal Acme Hardwood Flooring, the Best Flooring Made.

Maple Flooring is always used in preference to any other kind of flooring where the floor is subjected to extremely hard wear. It is the easiest kind of a flooring to keep clean and takes a beautiful oil finish. If you want the best maple flooring made, at factory price, then order our Royal Acme Maple Flooring.

Quarter Sawed Red Oak Flooring. We recommend our Royal Acme Quarter Sawed Red Oak Flooring where a floor combining fine appearance and hard wearing qualities is desired. Our Royal Acme Quarter Sawed Red Oak is very carefully selected, bringing out the beautiful flake and grain. It is extensively used in high class buildings, residences and offices where the finest kind of a flooring is in demand. We sell quarter sawed red oak flooring to you at factory price, a price but little higher than you have been obliged to pay for common grade plain sawed oak flooring.

Plain Sawed Oak Flooring, which we quote low, is beautiful in grain and color and will take a fine natural or antique finish, in fact, can be finished to harmonize with the interior of the finest building. It is especially adapted for residences, offices and high class stores. The 13-16-inch is steel polished and is hollow backed and bored for blind nailing. All our oak flooring is end matched as shown in illustration.



Quarter Sawed Red Oak Flooring

Rules for Grading Flooring.

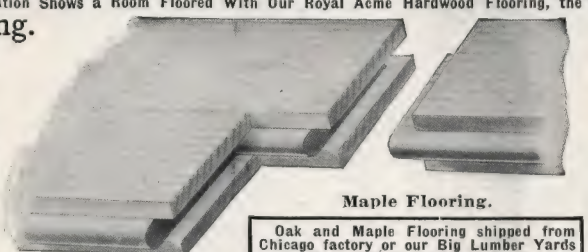
Our clear grade is clear, just what the name implies, and is furnished in random lengths from 2 to 16 feet inclusive.

Our select grade is not quite so good as our clear grade, but nearly all dealers sell it for clear as it is a very high grade. It will lay with no waste and allows but few defects. Furnished in random lengths from 1 to 16 feet inclusive.

Clear grade allows 10 per cent of lengths 4 feet and under.

Select grade allows a larger percentage of short lengths.

No. 1 Factory flooring must be of such a character as will lay and make a good serviceable floor, with some cutting. Lengths from 1 to 16 feet inclusive.



Maple Flooring.

Oak and Maple Flooring shipped from Chicago factory or our Big Lumber Yards in Southern Illinois. In ordering be sure to specify width of face wanted.

How to Order Flooring.

When ordering be sure to bear in mind that flooring with a 2-inch face is figured as 2½ inches wide and flooring with 2¼-inch face is figured as 3 inches wide to allow for tongue and groove. When making up your order it is necessary that you increase the amount you order about 30 per cent more than the actual measurement of the surface to be covered. Also allow a few feet additional for waste as it is always better to have a little too much than too little.

To illustrate, a room 10x12 feet equals 120 square feet. If a flooring with a 2-inch face is ordered, add 30 per cent, which makes about 160 square feet. The same rule applies no matter from whom you buy your flooring.

PLAIN SAWED OAK FLOORING

Catalog No.	Grade	Thickness	Size of Face	Price, per 1,000 Feet
63W7429	Select	⅜ inch	1½ or 2 in.	$31.20
63W7428	Clear	⅜ inch	1½ or 2 in.	45.60
63W7433	Clear	13/16 inch	2¼ in.	59.50
63W7434	Select	13/16 inch	2¼ in.	49.00

MAPLE FLOORING

Catalog No.	Grade	Thickness	Size of Face	Price, per 1,000 Feet
63W7441	Select	⅜ inch	1½ or 2 in.	$24.00
63W7440	Clear	⅜ inch	1½ or 2 in.	33.60
63W7442	Clear	13/16 inch	2¼ in.	49.00
63W7443	Select	13/16 inch	2¼ in.	38.50
63W7444	No. 1 Factory	13/16 inch	2¼ in.	25.70

QUARTER SAWED RED OAK FLOORING

Catalog No.	Grade	Thickness	Size of Face	Price, per 1,000 Feet
63W7427	Select	⅜ inch	1½ or 2 in.	$39.60
63W7426	Clear	⅜ inch	1½ or 2 in.	62.40
63W7431	Clear	13/16 inch	2¼ in.	86.30

OAK.

We have on hand at all times a very large supply of oak lumber at our big lumber yards in Southern Illinois and can furnish any of the stock listed below very promptly and ship with your dimension lumber. The prices below do not include freight charges. For delivered prices on all kinds of lumber send for our Wholesale Lumber Price List, which quotes delivered prices to every city in the United States.

Prices are for assorted lengths. Special lengths will cost 20 per cent extra.

No. 63W7303 Plain Red Oak.	Thickness	Width	Price, per 100 Feet, Board Measure
Price, per 100 Feet, Board Measure	13-16 inch	4 and 6 inches	$6.50
	13-16 inch	8 inches	6.80
	13-16 inch	10 inches	7.10
	13-16 inch	12 inches	7.30

For finishing lumber 1⅛ inches thick add 50 cents per 100 feet to above prices.

FINISHING LUMBER.

Grade. Up to 5 inches in width oak finishing lumber will be practically free from all serious defects. Wider than 5 inches will allow a greater number of defects in proportion to the width. This grade will be suitable for finishing purposes and will only contain minor defects such as an occasional small knot, stain and slight imperfection in machine work. Our finishing lumber is better than that furnished by most concerns.

Clear grade oak finishing lumber. Surfaced and planed two sides. All finishing lumber will finish ⅛ to ¼ inch scant of the full inch measurements specified above. This is caused by shrinkage of the lumber during the drying process. Hardwood lumber is liable to check and crack and it is better to order a piece a little longer than you will want in order that you may trim each end. This material is all surfaced on two face sides, but not on the edges.

YELLOW PINE.

GRADE B AND BETTER. SURFACED TWO SIDES.

All finishing lumber will finish from ⅛ to ¼ inch less than the full inch width measurements specified herewith. This is caused by the shrinkage in width when drying. Yellow pine lumber is cut full inch widths at the sawmill, but after it is air dried and passed through the dry kilns it will shrink more or less, which will make all widths measure a little scant of the full inch. In drying there is bound to be more or less checking or cracking and it is always better in making up your orders to specify a little extra, that you may have enough to allow for trimming, especially at the ends. The lumber which we use is thoroughly dry and unusual care is taken in machine work. You will find our ceiling, flooring, siding and finishing lumber better manufactured and a nicer class of material than you can get from any other source.

B and Better Grade. The majority of the pieces must show one face practically free of all defects, but slight imperfections are allowable, such as slightly torn grain, small pin knots, small pitch pockets and pitch streak and sap stain and small seasoning checks. This is the highest grade usually furnished in ceiling, flooring and finishing lumber. Prices are for assorted lengths. Special lengths will cost 20 per cent extra.

Thickness	Width	No. 63W7288 Price, per 100 ft. Board Measure	Weight, per 100 Feet
13-16 inch	4 inches	$3.15	250 lbs.
13-16 inch	6 inches	3.28	250 lbs.
13-16 inch	8 inches	3.30	250 lbs.
13-16 inch	10 inches	3.35	250 lbs.
13-16 inch	12 inches	3.50	250 lbs.

For 1¼-inch thickness add 40 cents per 100 feet board measure.
For 1⅜-inch thickness add 45 cents per 100 feet board measure.
For 1⅞-inch thickness add 55 cents per 100 feet board measure.

OAK AND YELLOW PINE FINISHING LUMBER IS SHIPPED DIRECT FROM OUR BIG LUMBER YARDS IN SOUTHERN ILLINOIS.

PANTRY CASE



SPECIFICATIONS.

Furnished only in best quality yellow pine.
Made in three widths, 3 feet 6 inches, 4 feet, and 4 feet 6 inches.
Height from floor to counter, 3 feet.
Depth of counter from front to back, 1 foot 5½ inches.
Size of door, 1 foot 8 inches by 2 feet 5 inches.
Counter (or shelf) made of 1⅛-inch stock, balance of case made of ⅞-inch stock.
Made up in one section ready to set in place.
Workmanship the best.
Shipped from factory in Chicago.

No. 63W8633

Size, 3 feet 6 inches wide. Shipping wt., 120 lbs. Price, each.....**$5.85**
Size, 4 feet wide. Shipping wt., 130 lbs. Price, each..... **6.50**
Size, 4 feet 6 inches wide. Shipping wt., 140 lbs. Price, each..... **7.15**

We do not furnish drawer pulls or hinges, as this hardware should match the other hardware in your house.

INCREASE THE SELLING AND RENTAL VALUE OF YOUR HOUSE

BY INSTALLING A CHINA CLOSET AND PANTRY CASE

Consider how much more desirable the flat or house is to the prospective renter or buyer if upon examining it he finds a nice china closet built in the dining room and a pantry case built in the pantry. Nine times out of ten you secure your tenant or buyer on the spot at your own price.

CABINET CHINA CLOSET AND SIDEBOARD

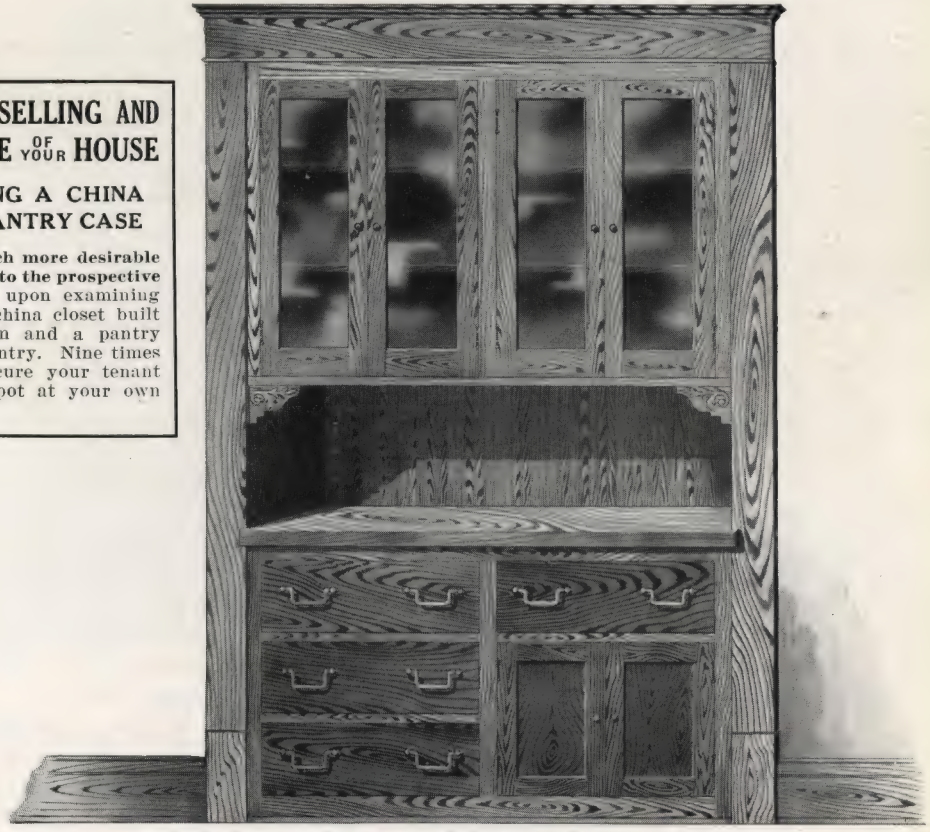
Strictly high grade material and workmanship used in the manufacture of this Cabinet China Closet and Sideboard.

SPECIFICATIONS.

MADE IN TWO SECTIONS, READY TO SET UP.

Furnished in yellow pine, birch or plain red oak.
Height of opening in wall, 7 feet.
Width of opening in wall, 4 feet 6 inches.
Depth of opening in wall, 1 foot 3 inches.
Height from floor to counter, 2 feet 8 inches.
Size of china closet doors, 1 foot by 2 feet 9½ inches.
Backed with tongued and grooved beaded ceiling.
Shelves are adjustable.
Thickness of counter or shelf, 1⅛ inches.
Shipping weight, about 250 pounds.

We furnish this china closet complete with glass and casing, as shown in illustration, excepting hardware, at the price named. Shipped from factory in Chicago.



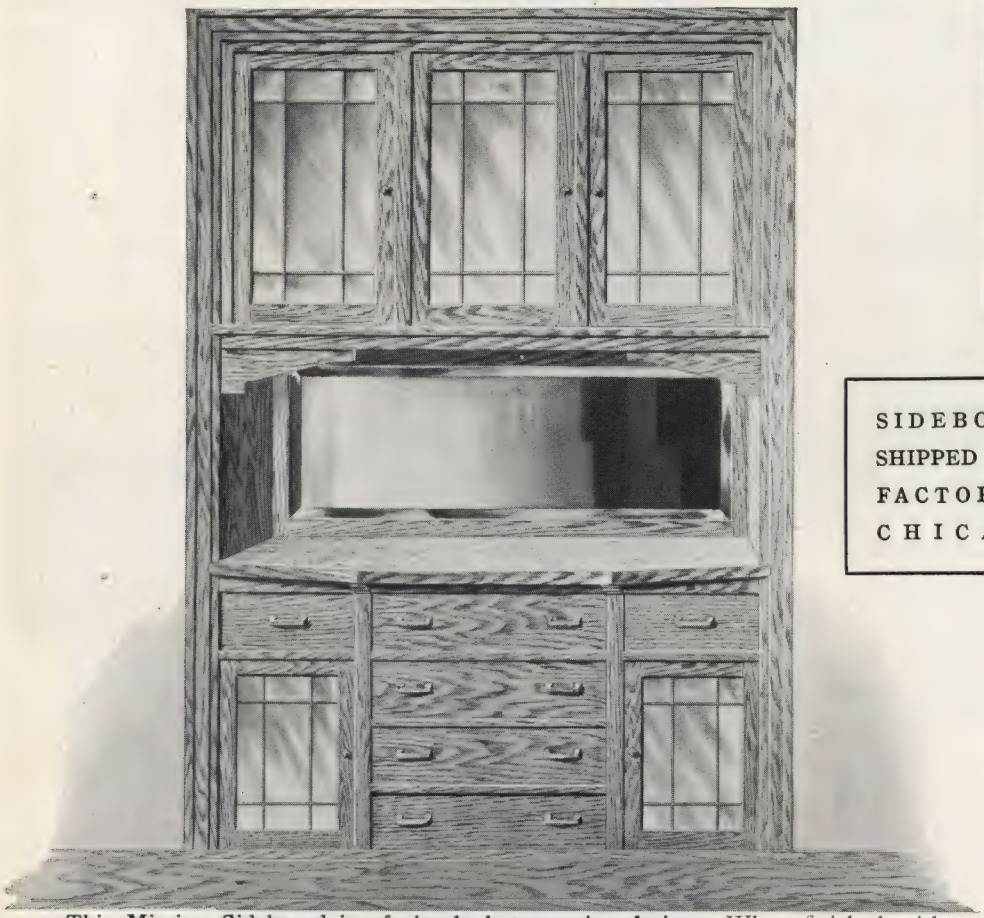
CABINET CHINA CLOSET AND SIDEBOARD.

No. 63W8615 Yellow Pine. Price.....**$16.90**
No. 63W8616 Birch. Price..... **17.95**
No. 63W8617 Plain Red Oak. Price..... **18.50**

We do not furnish drawer pulls or hinges with these sideboards, as the hardware used should match the other hardware in your house.

MISSION SIDEBOARD

AN UP TO DATE CRAFTSMAN DESIGN.



This Mission Sideboard is of simple but massive design. When finished with a Mission stain or in golden oak, the effect is rich and imposing.

We are able to quote you these low prices on china closets, sideboards and buffets, by making them up in very large quantities by a well equipped factory.

We employ none but the most skilled cabinet makers on this class of work and every piece is perfectly made, well finished and every joint is perfectly fitted.

All our cabinets are perfectly crated to reach destination in good condition.

SPECIFICATIONS.

Width of opening in wall, 5 feet.
Height of opening in wall, 8 feet.
Depth of opening in wall, 1 foot 3 inches.
Size of bevel plate mirror, 4 feet 6 inches by 1 foot 2 inches.
Doors glazed with leaded crystal sheet glass or with clear double strength glass.
Furnished in oak or yellow pine.
Prices given do not include knobs, hinges and drawer pulls as this hardware should match the rest of the hardware in your house.

No. 63W8671 **Oak** (not oiled or varnished), glazed leaded glass. Price....**$37.50**
No. 63W8672 **Oak** (not oiled or varnished), glazed clear D. S. glass. Price.. **32.50**
No. 63W8673 **Yellow Pine** (not oiled or varnished), glazed leaded glass. Price. **34.75**
No. 63W8674 **Yellow Pine** (not oiled or varnished), glazed D. S. glass. Price. **29.90**
Shipping weight, about 300 pounds.

SIDEBOARDS SHIPPED FROM FACTORY IN CHICAGO.

VILLA SIDEBOARD

The Villa Sideboard shown below will impart an air of dignity and distinction t any dining room.

Furnished with leaded crystal sheet glass or plain double strength glass door heavy bevel plate mirrors, and with five large, roomy drawers, allowing ample roo for silver and table linen.

SPECIFICATIONS.

Width of opening in wall, 6 feet.
Height of opening in wall, 7 feet.
Depth of opening in wall, 12 inches.
Measurement from front to back, 1 foot 6 inches.
Size of large bevel plate mirror, 5 feet 6 inches by 12 inches.
Workmanship the best.
Prices do not include knobs, hinges and drawer pulls as these articles should mat the rest of the hardware in your house.



No. 63W8676 **Oak** (not oiled or varnished), glazed leaded glass. Price.....**$35.00**
No. 63W8677 **Oak** (not oiled or varnished), glazed clear D. S. glass. Price..... **29.95**
No. 63W8678 **Yellow Pine** (not oiled or varnished), glazed leaded glass. Price.. **32.50**
No. 63W8679 **Yellow Pine** (not oiled or varnished), glazed clear D. S. glass. Price. **27.50**
Shipping weight, about 300 pounds.

CRAFTSMAN CHINA CLOSET AND BUFFET

A glance at the illustration below of our Craftsman China Closet and Buffet will give you a better idea of its simple elegance and beauty of design than mere words could express, even though we devoted this entire page to that end.



Being installed in high priced flats and the finer class of residences. This combination china closet and buffet is primarily of Craftsman design, but your house does not necessarily have to be finished in the Craftsman style in order to use it, as the design is such as will harmonize perfectly with almost any interior. Another of its advantages is that it can be installed in an old house as readily as in a new one. It is not set back in an offset in the wall as most built-in china closets and sideboards are.

SPECIFICATIONS: Width over all, 7 feet 6 inches; height over all, 5 feet 6 inches; measurement from front to back, 1 foot 7 inches; size of doors, 1 foot 5 inches by 4 feet; size of mirror, 3 feet 6 inches by 2 feet. Shipping weight, about 400 pounds. Furnished in plain red oak or birch. Prices do not include knobs, hinges and drawer pulls, as this hardware should match the rest of the hardware in your house.

No. 63W8627 **Oak or Birch** (not oiled or varnished), with clear leaded glass in doors. Price.....**$46.00**

No. 63W8626 **Oak or Birch** (not oiled or varnished), with clear double strength glass in doors. Price. **39.75**

Sideboards and medicine cases shipped from factory in Chicago.

MEDICINE CASES

No bathroom is really complete without a medicine case built in the wall. Very handy and convenient for shaving and an ideal place for keeping everything of a medicinal nature, where you will always know where they are and where they will be out of the reach of children.

The two designs listed below have proven very popular and they are being installed in most every up to date bathroom. Furnished in oak, birch or yellow pine.

Birch can be stained mahogany or enameled. The yellow pine which we furnish can be enameled or given a beautiful natural finish.

CABINET H.



This Medicine Case is furnished with casing, stool, apron and cap trim, together with the door glazed with mirror. Furnished in oak, yellow pine or birch. Shipping weight, 50 pounds.

Size of medicine cabinet door, 1 foot 8 inches by 2 feet 1 inch. Sets back in wall, 5 inches.

No. 63W8601 Oak, in the white. Glazed with plain plate glass mirror. Price **$4.95**

No. 63W8602 Yellow pine, in the white. Glazed with plain plate glass mirror. Price.....**$4.60**

No. 63W8603 Birch, in the white. Glazed with plain plate glass mirror. Price.....**$4.85**

If beveled plate glass mirror is wanted, add 50 cents extra.

CABINET K.



This Medicine Case is furnished complete with casings, stool, drawer, head casing and door which is glazed with a nice mirror. Underneath the stool there is a fair size roomy drawer which will be handy for holding razors, brushes, etc. Furnished in oak, yellow pine or birch. Shipping weight, 60 pounds.

Size of medicine cabinet door, 20 inches wide by 25 inches deep. Size of drawer in medicine cabinet, 20 inches wide by 5 inches deep.

No. 63W8608 **Oak,** in the white. Glazed with plain plate glass mirror. Price.....**$5.25**

No. 63W8609 **Yellow pine,** in the white. Glazed with plain white glass mirror. Price.....**$4.95**

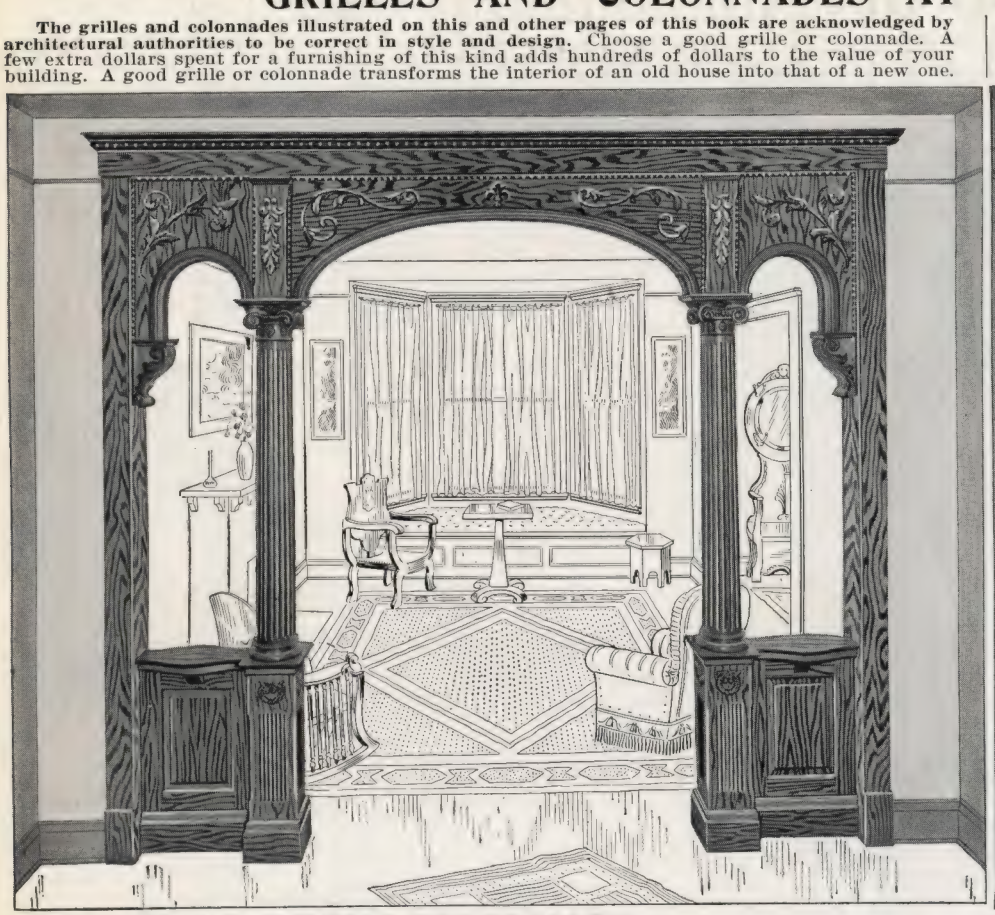
No. 63W8610 **Birch,** in the white. Glazed with plain plate glass mirror. Price.....**$5.30**

If beveled plate glass mirror is wanted, add 50 cents extra.

GRILLES AND COLONNADES AT HALF REGULAR RETAIL PRICES

The grilles and colonnades illustrated on this and other pages of this book are acknowledged by architectural authorities to be correct in style and design. Choose a good grille or colonnade. A few extra dollars spent for a furnishing of this kind adds hundreds of dollars to the value of your building. A good grille or colonnade transforms the interior of an old house into that of a new one.

No newly constructed house is complete without a cabinet grand grille. By using the proper kind of grille two rooms can be joined together and the beauty of either room is not lost or screened by doors or curtains. The very best, most modern buildings of today are considered incomplete unless furnished with stylish and up to date colonnades and grilles, such as we illustrate on the pages of this book.



PERFECTION COLONNADE.

Perfectly proportioned and made by skilled workmen. It will add a tone of refinement and luxury to your home that is afforded by no other piece of furniture. **The illustration in no way does justice to this beautiful colonnade.** To be fully appreciated it is necessary to see the actual goods. All carvings are in genuine wood, with the exception of the column caps, which, on account of their peculiar artistic shape, are made in composition laid on wood form, and so closely imitate wood that an expert could hardly tell that they were not hand carved wood. **Center segment** and **two half circles** at the sides are made from bent lumber, which is placed in forms, steamed and held in place until thoroughly dry; it is the only correct way that segments and circles of this kind can be made, and being made in this manner show the beautiful grain of the wood to the best advantage.

Pedestal Base is 7 inches square, measures 30 inches from the floor to the top of pedestal.

Columns, diameter at base, 6 inches, tapering to 5 inches at the top.

Center Arch, thickness, 4½ inches; depth in the center, 6 inches; drop at the sides, 34 inches.

Genuine Wood Hand Carvings.

Not suitable for openings less than 7 feet wide.

No. 63W8160 Perfection Colonnade. Price, 9 feet wide by 9 feet high or less, furnished in plain oak, birch, yellow pine or cypress in the natural wood (not oiled or varnished). Shipped from factory in Chicago..... **$39.50**

This price does not include jambs, casing, base blocks or cap trim. Shipping weight, 290 pounds.

For grilles wider than 9 feet add $1.50 for each additional foot or fraction thereof.

For grilles higher than 9 feet add 75 cents for each additional foot or fraction thereof.

If filled, shellaced and varnished, $6.00 extra. If made of quarter sawed oak, add $5.00 extra. If ordered finished to match interior woodwork, be sure to say whether light or dark finish is desired. Some of our customers send us a small chip or piece of wood showing grain and color of finish desired, which enables us to send a perfect match.



Will furnish this carved all wood cap in place of the composition cap, if wanted, without extra charge.

Be sure to write the word "Special" after the catalog number if ordering with carved wood cap.

QUALITY GUARANTEED



LORRAINE COLONNADE.

The Lorraine Colonnade illustrated above is one of the greatest sellers in our line, having found favor everywhere. Contractors and builders after sending us a trial order invariably send us repeated orders, as it is considered one of the best high grade grilles made, and our price is from one-third to one-half less than the same colonnade would cost if bought from regular makers or dealers. Made from the very best selected lumber, very massive and effective, yet arranged in such a way as not to be an obstruction.

Pedestal below column is 7 inches square opposite panel work.

Fluted Column, 6-inch shaft, tapering to 5 inches at top neck. Columns fluted two-thirds length.

Panel Wainscoting measures 30 inches from floor line to top of shelf; distance from jamb to inside of column, 17 inches.

Carvings or Trimmings and Column Capitals are made of the finest kind of composition work, which is a perfect imitation of wood. Side beams extend down 3 feet 8 inches at the bottom of the bracket and are 4 inches thick.

Not suitable for openings less than 7 feet wide.

No. 63W8405 Lorraine Colonnade. Price, 9 feet wide by 9 feet high or less, furnished in oak, birch, yellow pine or cypress in the natural wood (not oiled or varnished). Shipped from factory in Chicago..... **$32.00**

This price does not include jambs, casing, base blocks or cap trim.

If the beam only is wanted (no columns, pedestals or paneled wainscoting) price will be $14.75

If filled, shellaced and varnished, add $4.25 extra. If ordered in quarter sawed oak, add $4.00 extra. Shipping weight, 250 pounds.

For grilles wider than 9 feet add $1.50 for each additional foot or fraction thereof.

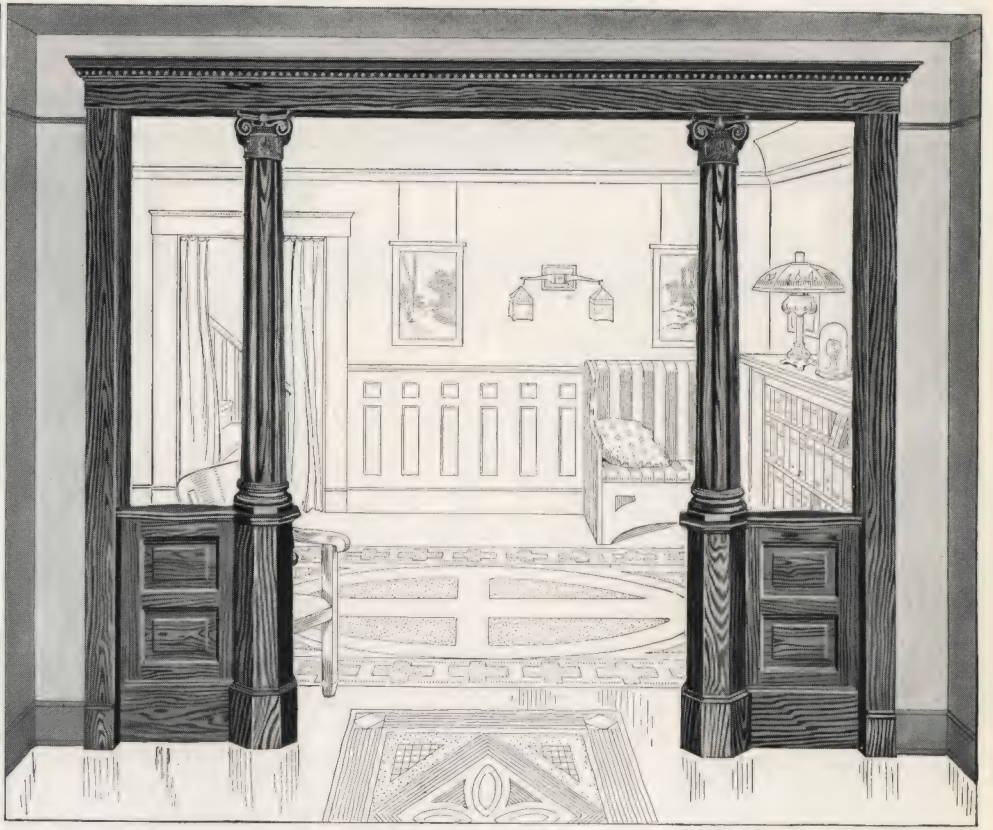
For grilles higher than 9 feet add 75 cents for each additional foot or fraction thereof.

NOTE—When ordering be sure to give width and height, the kind of wood wanted and whether the grille is to be finished or in the white.

ARCH GRILLE AND COLONNADE OF THE HIGHEST QUALITY

The National Grille and Wellington Colonnade are two of our best selling designs. A few dollars spent for an arch grille or colonnade like those illustrated below will increase the value of your building greatly. It transforms the interior of an old house into that of a new one, and no new house is really complete without one of our fine Cabinet Grand Grilles or Colonnades.





NATIONAL.

Our National Arch Grille illustrated above is acknowledged one of the most pleasing arch patterns ever designed, extremely effective yet very inexpensive. Note the fine scroll work, beautiful panels and posts, and you will then appreciate what a wonderful value we offer in our National Arch Grille. All cross grained sections and joints are reinforced by wooden dowels, making it very strong and durable.

Pedestal Columns are 5 inches in diameter and measure 34 inches from floor.

Posts, 5 inches square, handsomely ornamented beaded molding on each side and have hand turned tops. Grille work drops from 12 to 15 inches from the head jamb at the center.

Wainscoting consists of panels which are raised on each side, making a heavy finished appearance.

Not suitable for openings less than 6 feet 6 inches wide, or 7 feet 6 inches high.

No. 63W8460 National Colonnade and Grille for opening 8 feet wide by 9 feet high, or less, furnished in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price..... **$23.50**

The price quoted above does not include jambs, casing, base blocks or cap trim. Shipping weight, 180 pounds. Shipped from factory in Chicago.

If filled, shellaced and varnished, add $3.00. If ordered in quarter sawed oak, allow $2.50 extra. For grilles wider than the above mentioned size, add for each additional foot or fraction thereof, $1.50 extra. For each additional foot in height add 75 cents.

QUALITY GUARANTEED

WELLINGTON.

The Wellington Cabinet Grand Colonnade illustrated above is one of the latest and most up to date designs on the market. Note the pleasing and artistic appearance of this colonnade; the rich reeded columns which have heretofore only been used on the most expensive of colonnades. These columns are made with lock joint by specially constructed machinery. They will give much better satisfaction, wear longer and there is no possibility of the joints opening. Every inch of this fine cabinet work is made by skilled workmen. Each and every part of the columns and pedestals is smooth and sanded by hand, which assures you receiving as fine a piece of cabinet work as was ever turned out by any manufacturer.

Octagon Base opposite panels, 7¾ inches in diameter. Base at floor, 9¼ inches in diameter.

Cap is 10 inches in diameter.

Column above pedestals is 6 inches at the base, tapering to 5 inches at the top.

Octagon Base on top of shelf on which the reeded column rests is 7¾ inches in diameter. Distance of panel work between column and casing, 16 inches. Top of shelf is 30 inches above the floor line. Finest quality composition capitals adorn the columns.

Not suitable for openings less than 7 feet wide.

No. 63W8400 Two columns, pedestals and panel wainscoting, for opening 8 feet 6 inches in height, or less, furnished in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per pair..... **$17.50**

If filled, shellaced and varnished, add $4.00 extra to the above price, which includes two columns, pedestals and wainscoting. For each additional foot in height add 75 cents extra.

In case only one column and wainscoting is wanted, mark the word "Special" after the catalog number, and allow but one-half the price of our regular No. 63W8400, or $8.75. Shipping weight, per pair, 200 pounds.

No. 63W8401 Columns, without wainscoting, for opening 8 feet 6 inches in height or less, furnished in red oak, birch, yellow pine or cypress (in the white). Price, per single column..... **$7.25**

Shipping weight, single column, 75 pounds. Shipped from factory in Chicago.

The prices quoted above do not include casing, jambs, base blocks or cap trim.

NOTE—When ordering be sure to specify width and height, the kind of wood wanted and whether it is to be finished or in the white.

CABINET GRAND COLONNADES AND GRILLES

WILL ADD 100 PER CENT TO THE APPEARANCE OF ANY HOUSE.

On this page we illustrate two up to date and attractive designs which will harmonize with the interior of the finest homes. Many people by installing one of our Cabinet Grand Colonnades or Grilles convert the interior of an out of date house into a strictly up to date twentieth century interior. At our extremely low prices anyone can easily afford to install the highest grade and most attractive styles we illustrate on these pages. Our colonnades and grilles are made of the finest selected material, machined and assembled by expert grille makers, and are the most attractive inside work turned out by any modern factory. All parts, in fact, every inch of surface, is carefully sanded by hand and if ordered in the white without varnish can be given piano finish. Please remember that grilles of equal style and quality in many localities sell at double our prices.



COLONIAL

Our Colonial Cabinet Grand Colonnade illustrated above is a new and attractive design built on Colonial lines and will harmonize with the interior of the finest homes. It can also be used to equally good advantage in any ordinary building as it is in keeping with every kind of architecture. Columns are put together with special lock joint which is guaranteed not to open at the joints or crack.

Pedestal opposite shelf is 7 inches diameter and measures 30 inches from the floor to the top of shelf.

Columns have octagon base at the floor 7½ inches in diameter, 6½ inches at the fluted section of the column tapering to 5½ inches at the top; 6-inch genuine composition capitals at top of columns; wainscoting measures 15 inches from post to the jamb. Not suitable for openings less than 7 feet wide.

No. 63W8452 Colonial Colonnade, for opening 8 feet 6 inches high, or less, furnished in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price..... **$16.50**

The price quoted above does not include jambs, casing, base blocks or cap trim.

Shipping weight, 150 pounds. Shipped from factory in Chicago.

If filled, shellaced and varnished, add $4.25 extra, and for each additional foot or fraction thereof in height add 75 cents extra.



ELITE

The Elite Cabinet Grand Colonnade and Grille illustrated above is one of the best low medium priced colonnades and grilles on the market; in fact, the quality of material and workmanship is executed in the same careful manner as our higher priced grilles, the only difference being that it is not nearly so massive. Identically the same grille is sold in many localities at double our price.

Pedestal opposite shelf is 4½ inches diameter and measures 30 inches from the floor to the top of shelf.

Columns are formed by an octagon base 6 inches in diameter, plain turned part 4½ inches, and the fluted shaft is 4 inches and is trimmed with genuine wood carved ornament. Wainscoting measures 16 inches from the inside of the post to the jamb. Not suitable for openings less than 6 feet 6 inches wide.

No. 63W8456 Elite Cabinet Grand Colonnade and Grille, for opening 8 feet wide by 8 feet 6 inches high, or less, furnished in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price.... **$15.95**

The price quoted above does not include jambs, casing, base blocks or cap trim.

Shipping weight, 150 pounds. Shipped from factory in Chicago.

If filled, shellaced and varnished, add $4.25 extra. For grilles larger than the above mentioned size, add for each additional foot or fraction thereof $1.50 extra, and for each additional foot in height add 75 cents extra.

QUALITY GUARANTEED

If carved wood cap such as we show on the bottom of page 78 is wanted instead of composition cap shown on columns, we will furnish same without any additional charge.

GRILLES, COLONNADES AND COLUMNS ARE MADE SPECIAL TO YOUR ORDER.

To insure the best kind of a job it is necessary to allow from five to ten days to make shipment. Items illustrated on this page are shipped direct from the grille factory and cannot be shipped with other mill work and building material. Casings and inside jambs are not a part of the grille, and, therefore, if wanted must be ordered extra. For prices of casing see molding pages in this book.

NOTE—When ordering be sure to give width and height, the kind of wood wanted and whether the grille is to be finished or in the white.

Colonnade and Colonial Interior Columns

QUALITY GUARANTEED

WILL ADD MATERIALLY TO THE SELLING OR RENTAL VALUE OF ANY HOUSE.

QUALITY GUARANTEED

The Roman Colonnade listed below is a neat and massive design suitable for any interior. Up to date and attractive yet low enough in price to be within the reach of all.



ROMAN COLONNADE.

Made with a solid carved wood cap (see illustration above) or with plain turned cap. Height of pedestals and panel work, 24 inches. Top over pedestal and panel work, 10 inches wide and made to fit on each side of jambs 5½ inches wide. The column base resting on the pedestal is 7½ inches in diameter. Size of column at base, 6 inches in diameter. Size of column at top, 5 inches in diameter. Use but one column and pedestal for openings less than 7 feet wide, and allow but half the price of a pair.

When ordering give exact width of opening from jamb to jamb and exact height from floor to head jamb, being sure to always specify the width first, stating kind of wood wanted and whether it is to be in the white or filled and varnished, also give width of your jambs not including the casings.

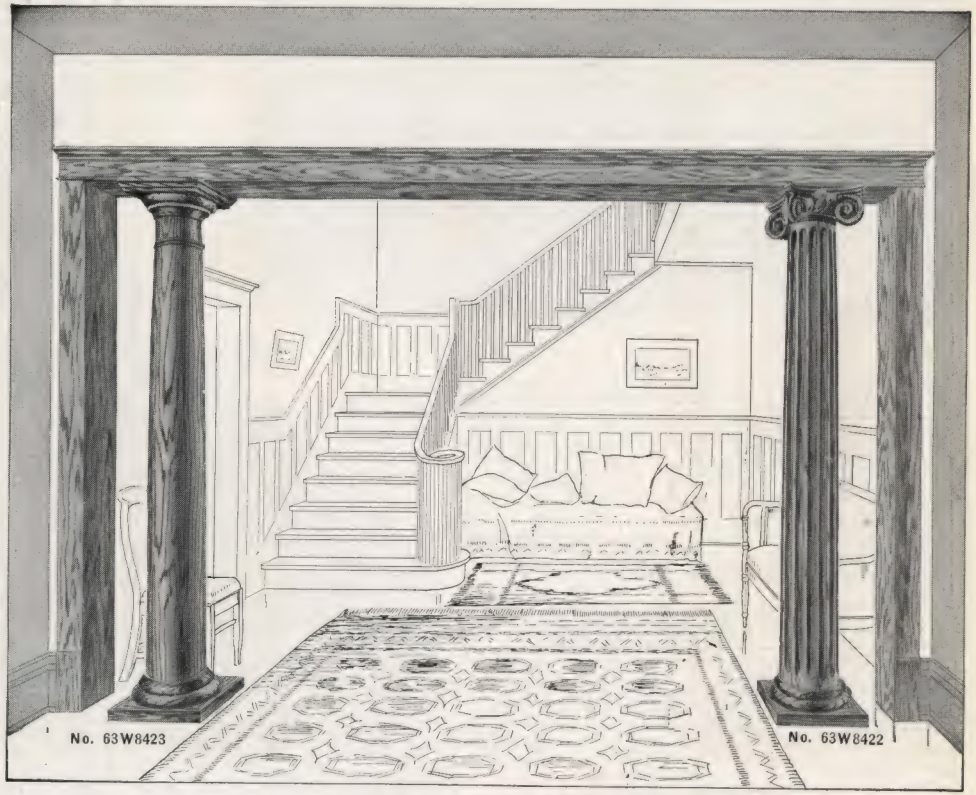
Furnished in plain sawed red oak or yellow pine at the following prices. **State the kind of wood wanted.**

No. 63W8461 **Yellow Pine,** with plain turned cap. Price, per pair.....**$11.25**
No. 63W8462 **Plain Red Oak,** with plain cap. Price, per pair..... **11.50**
No. 63W8463 **Yellow Pine,** with carved wood cap. Price, per pair..... **12.95**
No. 63W8464 **Plain Red Oak,** with carved wood cap. Price, per pair..... **13.90**

The above prices are for the colonnade in the white. Any height up to 8 feet 6 inches. For each additional foot in height add 75 cents extra.

If wanted filled, shellaced and varnished, price $4.25 extra. Shipping weight, 200 pounds.

Colonial Interior Columns are being specified for fine homes by the leading architects of the country. Never before have they been obtainable at such reasonable prices as we show below.



COLONIAL COLUMNS.

Since the old Colonial architecture has become so popular, interior Colonial columns have become a very important feature in all Colonial work, often being used one on each side of a large hall or in place of grille work and reaching from floor to an overhead arch, or from the floor to the ceiling. If you are thinking of introducing a touch of the Colonial style in your new home be sure to order a pair of these columns. Furnished with fluted shaft or plain shaft and with composition cap or plain cap. All columns are made 10 inches in diameter and in any height up to 8 feet.

In ordering mention whether wanted with plain or fluted shaft, plain or composition cap, kind of wood, height, and whether it is to be in the white or filled and varnished.

No. 63W8422 **Colonial Columns, fluted, yellow pine** (in the natural wood, not oiled or varnished). Price, each.....**$11.00**

No. 63W8423 **Colonial Columns, not fluted, yellow pine** (in the natural wood, not oiled or varnished). Price, each.....**$8.00**

BE SURE TO GIVE EXACT HEIGHT OF COLUMNS AND THE KIND OF WOOD WANTED.

If wanted filled, shellaced and varnished, add $2.00 extra for each column. If wanted in plain red oak, add $1.00 extra for each column. If wanted higher than 8 feet, add $1.00 for each additional foot or fraction thereof. Shipping weight, about 65 pounds, each.

Colonnades and Columns are made special to your order. To insure the best kind of a job, it is necessary to allow from five to ten days to make shipment. Shipped direct from the grille factory in Chicago, and cannot be shipped with other mill work and building material. The casings and inside jambs are not a part of the grille and therefore, if wanted, must be ordered extra. For prices of casing see molding pages in this book.

QUALITY GUARANTEED

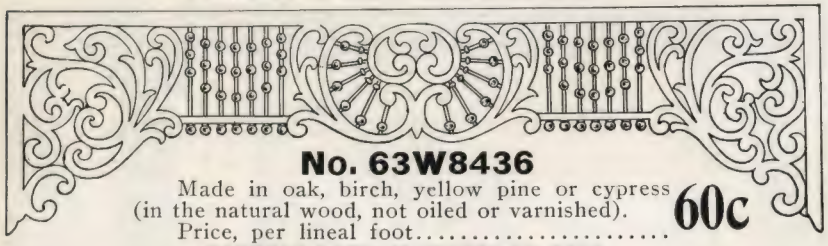
Artistic Grilles Will Beautify Your Home

QUALITY GUARANTEED

THE FINEST LINE MADE. OUR PRICES ARE ABOUT ONE-HALF REGULAR PRICES.

All grilles illustrated and described in the column at the left hand side of this page will be made special to your order at the extremely low prices named directly below illustrations. Extreme care is used in the manufacture of all our grilles; in fact, all special made to order grilles are laid out according to special patterns to fit any special size opening for which you may order. These grilles are carefully sanded by hand and are the most substantially constructed grilles on the market. Our grilles are carefully crated and packed without extra charge. As these grilles are made to order it will take from five to ten days to make shipment. Be very careful to give us the correct measurements, as grilles made special to your order cannot be returned, providing we furnish the size and kind specified.

EXTENDS DOWN 16 INCHES AT ENDS.



No. 63W8436

Made in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per lineal foot..... **60c**

EXTENDS DOWN 16 INCHES AT ENDS.



No. 63W8440

Made in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per lineal foot..... **80c**

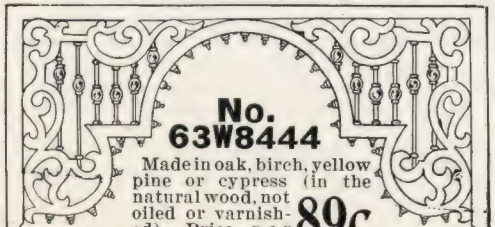
EXTENDS DOWN 24 INCHES AT ENDS.



No. 63W8443

Made in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per lineal foot..... **$1.10**

EXTENDS DOWN 16 INCHES AT ENDS.



No. 63W8444

Made in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per lineal foot..... **89c**

ALL GRILLES ORDERED UNDER 4 FEET WILL BE CHARGED AS IF 4 FEET LONG, except No. 63W8444, which will be charged as 3 feet if shorter than 36 inches.

A STRONG FEATURE

OUR PATENT ADJUSTABLE END SHOE.

So simple a child can fit it into place. The only tool required is a hammer or screwdriver. Makes a perfect job.

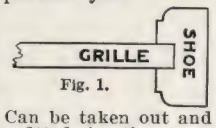


Fig. 1.

Can be taken out and refitted in the same size opening at any time without injury to the grille. Our Patent Adjustable End Shoe is only furnished with

Grille No. 63W8428
Grille No. 63W8431
Grille No. 63W8430

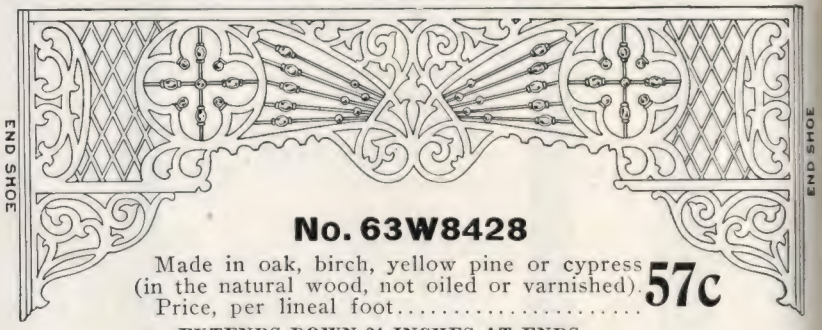
WHEN ORDERING GRILLES

please note the prices quoted on this page are for grilles "in the white," just as they come from the woodworker's hands without filler or varnish. If finished grilles are wanted, that is grilles which are filled, shellaced and varnished to harmonize with your interior woodwork, add 15 cents per lineal foot to the price in the white and write the word "finished" after the catalog number. In order to insure a perfect match to your woodwork, kindly state whether light or dark finish is wanted, and if possible enclose a sample showing the grain and color.

All grilles shown on this page are shipped direct from the grille factory at Chicago and cannot be shipped with other mill work or building material.

All grilles illustrated in the column at the right hand side of this page are made with the patented adjustable end shoe (see Fig. 1 in middle column); simple, easy to fit, a most satisfactory feature. Carpenters, in fact anyone who is handy with a hammer, can fasten this end shoe into place in a few minutes. With the adjustable end shoe it is not necessary to do any sawing or trimming. All that is necessary is to put the grille into place, drive nails in each side of the shoe and the job is complete. The groove in the shoe takes care of all vibration of the frame, prevents cracking or breaking due to expansion or contraction. This excellent feature is only to be found in the grilles illustrated and described in the right hand column of this page, Catalog Nos. 63W8428, 63W8431 and 63W8430.

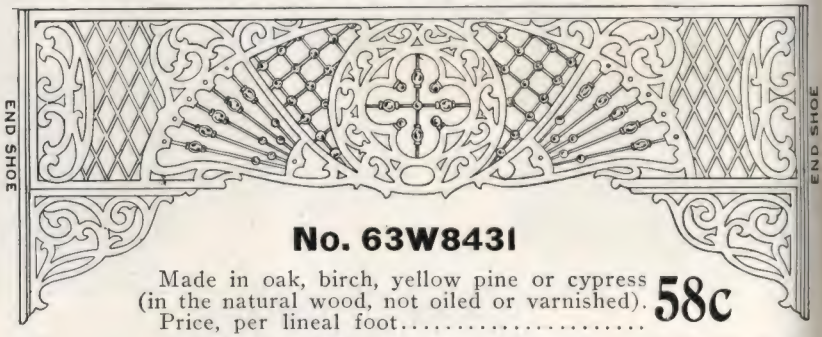
EXTENDS DOWN 24 INCHES AT ENDS.



No. 63W8428

Made in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per lineal foot..... **57c**

EXTENDS DOWN 24 INCHES AT ENDS.



No. 63W8431

Made in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per lineal foot..... **58c**

EXTENDS DOWN 24 INCHES AT ENDS.



No. 63W8430

Made in oak, birch, yellow pine or cypress (in the natural wood, not oiled or varnished). Price, per lineal foot..... **59c**

ALL GRILLES ORDERED UNDER 4 FEET WILL BE CHARGED AS IF 4 FEET LONG.

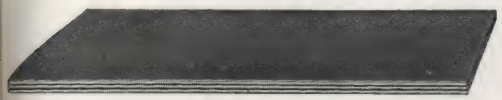
PEERLESS WALL BOARD A SUBSTITUTE FOR LATH AND PLASTER

PEERLESS WALL BOARD DOES AWAY WITH ALL THE MUSS AND DIRT OF COMMON LATH AND PLASTER. IT IS EASILY APPLIED, NO EXPERIENCE BEING NECESSARY



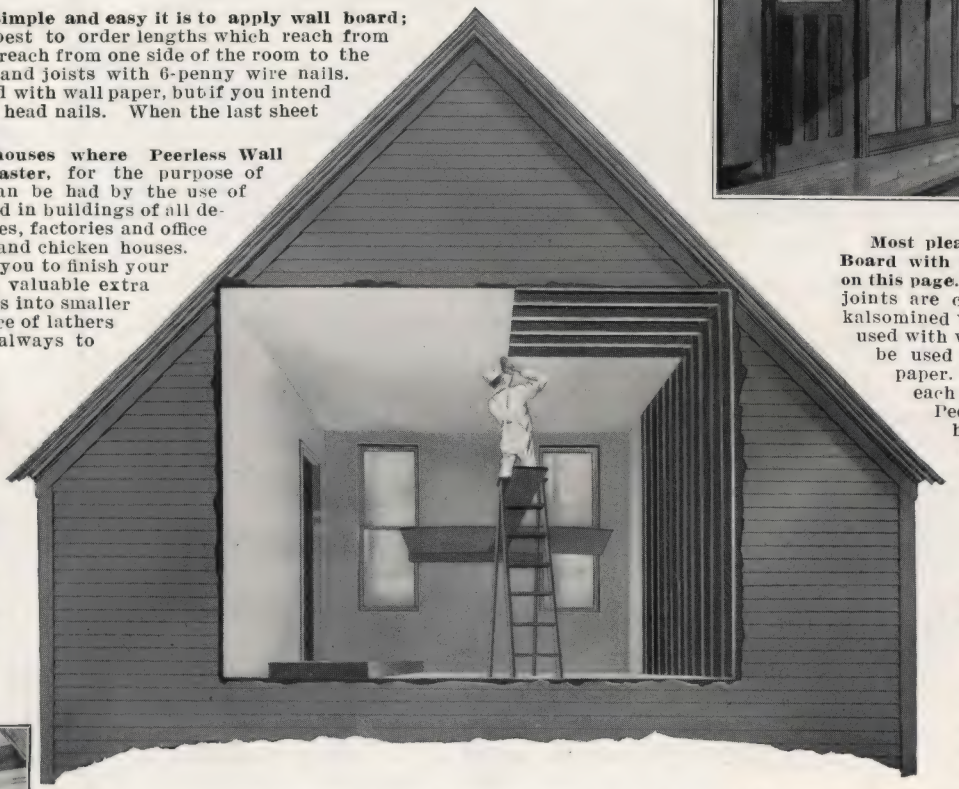
The picture in the middle of this page shows how simple and easy it is to apply wall board; simply order in the lengths required, it being the best to order lengths which reach from your floor to the ceiling and also lengths which will reach from one side of the room to the other for your ceiling. Nail them to your studding and joists with 6-penny wire nails. Use finishing nails if you intend covering the wall board with wall paper, but if you intend putting molding or casing over the joints then use flat head nails. When the last sheet is applied your room is ready for occupancy.

Illustrated on this page are the interiors of houses where Peerless Wall Board has been used in preference to lath and plaster, for the purpose of showing our customers the pleasing effects that can be had by the use of this material. Peerless Wall Board is now being used in buildings of all descriptions, including residences, summer homes, cottages, factories and office buildings, garages, portable houses and even in barns and chicken houses. For repair work it cannot be beaten. It will enable you to finish your garret, changing it from an unsightly storeroom to a valuable extra room. It will also enable you to divide large rooms into smaller rooms at little expense without having the annoyance of lathers and plasterers and without the muss and dirt that is always to be had when the old fashioned plastering is done.



The illustration above shows a sheet of Peerless Wall Board in readiness to be placed on the wall, showing the three plies of heavy compressed fiber board cemented together with two layers of the best grade of asphalt under hydraulic pressure. The asphalt insulation between the sheets makes it vermin proof and damp proof, and also much stronger and warmer than if made of solid wood or of plaster.





Most pleasing results can be had by using Peerless Wall Board with panel work as shown in two of the illustrations on this page. When applied in this manner all cracks and joints are concealed by molding, and it can be painted or kalsomined with good results. If Peerless Wall Board is used with wall paper, then Peerless putty and shellac should be used over the joints to prevent cracking of the wall paper. One pound of Peerless putty is necessary for each 150 lineal feet of joint. From one to two pints of Peerless shellac is sufficient for an average size house. Printed directions accompany every shipment, which should be carefully followed.



The above illustration shows the actual thickness of Peerless Wall Board. It shows how the three plies of heavy fiber board are cemented together into one solid piece with two heavy layers of refined asphalt.

IF IN DOUBT ABOUT THE AMOUNT YOU REQUIRE send us dimensions of side walls and ceilings, with a rough sketch of doors and windows, and we will make up your order for the exact amount you need.

PRICES OF PEERLESS WALL BOARD

Sold in the following sizes only. When ordering give length of sheets.

Catalog No.	Length	Width	Number of Square Feet to the Sheet	Shipping Weight, Per Sheet	Price, Per Sheet	Price, Per Sheet, in Lots of 60 Sheets or More
63W3010	8 feet	32 inches	21⅓ square feet	16 lbs.	50c	47c
	9 feet	32 inches	24 square feet	18 lbs.	55c	53c
	10 feet	32 inches	26⅔ square feet	20 lbs.	65c	62c
	11 feet	32 inches	29⅓ square feet	22 lbs.	70c	66c
	12 feet	32 inches	32 square feet	24 lbs.	75c	72c

PEERLESS WALL BOARD is carefully packed in wood crates, thus insuring our customers of receiving it in perfect, clean condition. Shipped direct from our Chicago factory.

Peerless Putty

For Cementing Joints		Price, per Can
No. 63W3058	1-lb. can	$0.23
No. 63W3058	5-lb. can	.90
No. 63W3058	10-lb. can	1.62
No. 63W3058	20-lb. can	2.70

Peerless Shellac

For Painting Joints		Price, per Can
No. 63W3059	Pint can	27c
No. 63W3059	Quart can	47c

Did You Ever Stop to Figure the Difference in Cost Between Our Prepared Felt Roof and a Shingle Roof?

A Comparison of the Cost of a Roof With Felt or Shingles. **Good wood shingles are scarce on account of the exorbitant price of lumber.** The better grades of lumber that some years ago were sawed into shingles are now put into interior finish or used up for manufacturing purposes and the shingles are sawed from stuff that can't be cut up into anything else.

Prepared Felt Roofing Has Attained a Point of Perfection **where it can be depended upon, in any climate, on any kind of a building, and its life on the roof is practically dependent on the construction of the building itself.** Provided it is taken care of properly, the life of any roofing is prolonged by a good coat of paint or coating at intervals of from three to five years.

Below We Submit a Statement **showing the comparative cost and life of prepared felt and shingle roofs,** also the approximate cost of laying same. Note the saving in price where our Best-of-all Asphalt Felt Ready Roofing is used.



We Here Illustrate a House **which is being covered with Best-of-all Prepared Felt Roofing, which is described on page 86.** Size of the main building is 22x26 feet, "L" or wing addition is 12x16 feet and a porch 6x22 feet. To cover this roof we will figure out the area as noted below. By following the same rule it is an easy matter to ascertain the exact amount required for covering any roof.

Right hand side of the roof, 17x28 feet (17-foot rafters).....476 square feet
Left hand side, 17x28, less the amount of surface covered by gable (102 feet).....374 square feet
Two sides of the roof on the "L" or wing addition, 12x16 feet, plus the pitch or gable extending on the main roof (12-foot rafters).....390 square feet
Size of roof on porch, 9x24 feet.....216 square feet
Allowing one roll for covering the bay window, making valley, chimney flashings, etc.....100 square feet
Total number of square feet.....1,556, or 16 squares or rolls

We Have Taken This Average Size House **as a basis for giving you a comparative cost for roofing a building** with shingles and prepared felt roofing of various grades and costs.

To Ascertain the Area of a Plain Gable Roof, **first multiply the entire length of the rafters by the length of the building, including the projection of eaves or cornices.** This gives one side of the roof. Doubling this amount will give the total number of square feet on both sides of the roof. To ascertain the area of covering space of a gable roof, take the extreme length of the outside or longest rafter and multiply this by the width of the roof at a point half way between the gable and eaves. This will give you the total amount of square feet on one side of the gable, and taking double this amount will give you the number of square feet on both sides of the gable roof.

Below We Furnish a Table Showing the Difference in Cost to You **between shingles and our Best-of-all Prepared Felt Roofing, THE BEST ROOFING MADE, and Asphalt Felt and Slate Surfaced Roofing.** The average width of a shingle is 4 inches. Shingles are usually laid 4½ inches to the weather, in which case the average covering space of a shingle is 16 square inches, which will require about 900 shingles to cover a square of roofing containing 108 square feet or a space 10x10 feet square. We have used two grades of shingles in our table of comparison and the price is the retail price in Chicago today. We believe the cost for labor as given is a good fair average wage.

NOTE—WE CAN SAVE YOU FROM $50.00 TO $60.00

on an average roof of 16 squares and furnish you with a roof which is more satisfactory in every way.

Kind of Roofing	Quantity Required for One Square	Price, per Square	Cost of Laying, per Square	No. of Square Feet in Roof of House and Porches	Cost of Labor and Material	Total Cost	Estimated Life of Roof
★A★ Cedar Shingles, 5-2s, Clear.....	900 Shingles or 3 3-5 Bundles	$4.50	$2.00	1,556 or 16 squares	Shingles, $72.00 Nails, 2.25 Labor, 32.00	$106.25	Twelve Years
ORIENTAL SLATE SURFACED.....	One Roll	$2.25	50c	1,556 or 16 squares	Roofing, $36.00 Labor, 8.00	$44.00	Fifteen Years
Best-of-all 3½-Ply	One Roll	$1.80	50c	1,556 or 16 squares	Roofing, $28.80 Labor, 8.00	$36.80	Twelve Years
Flint Surfaced Asphalt, 3½-Ply	One Roll	$1.70	50c	1,556 or 16 squares	Roofing, $27.20 Labor, 8.00	$35.20	Twelve Years

OUR FREE SAMPLES
Of Roofing and Building Paper



This Illustration **shows the big line of samples of Felt Roofing and Building Paper which we will be glad to send to you free.** Contractors and builders who are well acquainted with the technical terms, weights, etc., used in roofing felts, building papers, etc., will readily understand from the printed description just what the article is they are going to get. If you are not familiar with the different kinds and styles of roofing felts and building papers or if you are in doubt which brand will best serve your purpose, you should write us for our free samples of felt and building papers and we will be very glad to send them to you by mail, postpaid. These samples are from our regular goods taken from our stock, showing exactly what the goods are and each sample has a catalog number, price, description, etc. We will be very glad to send these samples to you so that their quality may be compared with samples offered by other firms or your home dealer, because such comparison plainly shows the wonderful value and high standard of quality of every article of this character sold by us.

Be sure to state whether roofing or building paper samples are wanted.

Compare Our Goods With Those of Your Local Dealer. **Compare the thickness and weight of our felt roofing and building papers with that of other concerns** and at the same time compare the prices they ask you for their goods of similar weight and grade, and you will be astonished at the saving you can make by buying from us. We have studied the roofing and building paper situation carefully for years and have paid particular attention to the materials used in their manufacture, to the machinery and method of making, and we know that it would be impossible for any other concern to make or sell as good a grade of roofing and building paper as we do for the same amount of money.

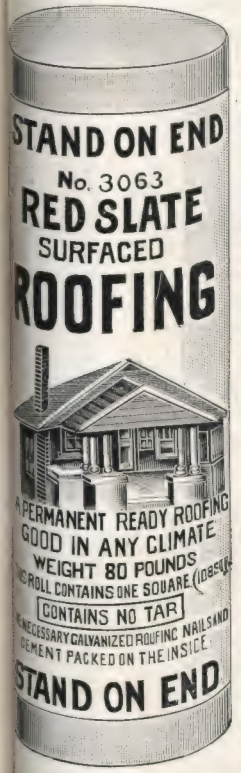
QUALITY GUARANTEED

Valleys and Flashings **for Prepared Felt Roofings are or should be made of the same material as used for roofing.** A roll of roofing is 32 inches wide and splitting a part of a roll, making two strips, each 16 inches wide, makes a most satisfactory width for valleys on gable roofs. Valleys for shingle roofs are sometimes made of tin or galvanized iron. However, both of these materials are being rapidly replaced by asphalt felt roofing. The standard 2½-ply or extra heavy 3½-ply Best-of-all Felt Roofing makes a most desirable valley, even though shingles or slate are used for the roof. 3½-ply Best-of-all Prepared Felt Valleys will outlast the best grade of tin or galvanized iron possible for you to obtain.

ORIENTAL SLATE SURFACED ROOFING

$2.25 A ROLL

Furnished in *Two Colors, Red and Greenish Gray.* Guaranteed to Wear Fifteen Years. Colors Will Not Fade



Anyone Can Lay It

ORIENTAL SLATE SURFACED ROOFING is the most beautiful roofing made. Its color is permanent. Fine enough for the most expensive residence, yet low enough in price for the most humble cottage. Made from a long fiber pure wool felt, saturated with an asphalt composition and heavily coated with hard asphalt in which the crushed slate is thoroughly embedded. We guarantee the high quality of every ingredient used in making this roofing. It positively needs no coating nor attention after it is laid. It is fire resisting and for this reason makes an excellent roofing for buildings near factories, foundries, etc., as it will not catch fire from flying embers.

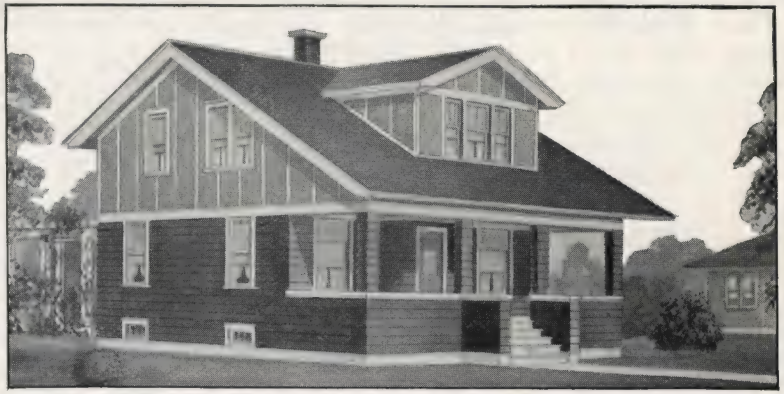


Illustration shows Gray Slate Surfaced Roofing being used for siding and Red Slate Surfaced Roofing for the roof. Note the neat paneled effect.

It is furnished in two colors, red and greenish gray. These colors are permanent, as they are the natural colors of the slate just as it is quarried.

MAKES A BEAUTIFUL ROOF. Red Slate Surfaced Roofing is a dull rich red and makes a beautiful roof for any building.

FOR SIDING OF HOUSES AND OTHER STRUCTURES IT CAN'T BE BEAT. Gray Slate Surfaced Roofing is a greenish gray color, having just a slight tinge of green. This roofing makes an excellent siding when battens are used over the joints and cannot be distinguished from stucco or cement. Used as a roofing and siding with very pleasing effects.

Here's a chance to reduce the cost of your building, adding to its beauty, reducing its cost of upkeep, as no painting is ever required and it will wear equally as long as the best wood siding. We recommend using Red and Gray Slate Roofing together, the red for roofing, and the greenish gray for siding, as pretty a color combination as can be had, and you have the satisfaction of knowing that the colors are permanent and that neither roofing nor siding need be touched for at least fifteen years. **Anyone can lay it. Complete directions go with every roll.**

Suitable for Flat or Pitched Roof

By using Oriental Roofing you save $62.25 on an average roof of 16 squares. **(See page 84.)** Roofing and labor amount to $44.00. Shingles and cost of laying shingles amount to $106.25, a clear saving of $62.25, and you have a roof that is guaranteed to wear fifteen years without any attention whatever, which is worth more to you than the saving.

EXACT TEXTURE OF ORIENTAL SLATE SURFACED ROOFING.



WE FURNISH FREE with every roll large headed galvanized roofing nails and plenty of cement for lapping seams or joints. Note that we furnish a **galvanized nail** with large head which costs 100 per cent more than the old style roofing or shingle nails and tin caps. We know that a good roof depends on its being firmly secured to the roof boards. Galvanized nails will never rust, hence will last for many years.



All Rolls of Oriental Slate Surfaced Roofing are 32 Inches Wide.

Price of Red and Greenish Gray Slate Surfaced Roofing.

No. 63W3063 Red Slate Surfaced Roofing, 108 square feet. Weight, 80 pounds.
Price, per roll.....**$2.25**

No. 63W3062 Greenish Gray Slate Surfaced Roofing, 108 square feet. Weight, 80 pounds.
Price, per roll.....**$2.25**

TO REDUCE YOUR FREIGHT CHARGES AND TO AVOID DELAYS IN TRANSIT, we will ship your order from our factory or the one of our warehouses nearest you. Warehouses in Cincinnati, Ohio; Atlanta, Ga.; Pittsburgh, Penn., and Kansas City, Mo., or our factory at Chicago, Ill. The price is the same no matter from which point your roofing is shipped. Samples will be mailed free on request.

ORIENTAL ASPHALT SHINGLES

Furnished in Red, Greenish Gray or Gravel Brown

WILL NEVER CHANGE COLOR. Oriental Asphalt Shingles retain their rich color always. They are surfaced with real red or greenish gray crushed slate in their natural colors or with washed midget lake gravel, which is brown in color. Absolutely no paint or artificial color used in making these shingles.

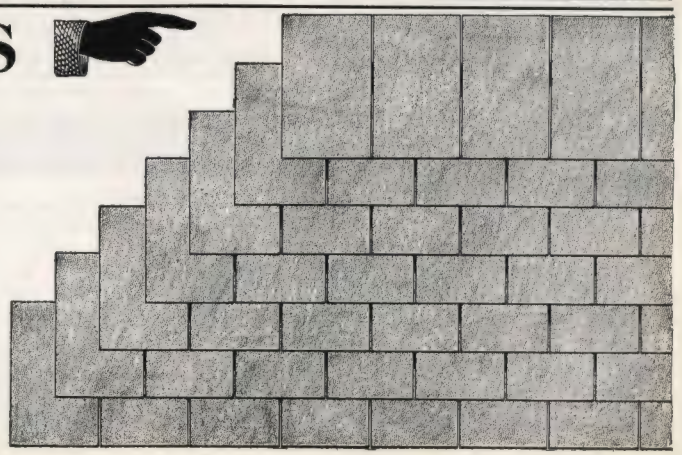
GUARANTEED TO OUTWEAR WOOD SHINGLES. They are waterproofed CLEAR THROUGH. The crushed slate not only furnishes the never-fading color, but is the actual wearing surface of the roof.

Require no Attention After Being Laid. We Guarantee These Shingles to Wear Fifteen Years Without Painting or Any Attention Whatever.

ALL SHINGLES ARE OF UNIFORM SIZE, 8x12¾ inches. Unlike wood shingles there are no culls to be thrown away; every shingle being of uniform size, there is no labor wasted in selecting the proper size shingles for the proper place. Oriental shingles can be laid with less labor than wood shingles, and after they are laid have the appearance of slate shingles. Oriental Asphalt Shingles should be laid 4 inches to the weather and ½ inch apart.

Oriental shingles are packed 4 bundles to the square, each bundle containing enough shingles to cover 25 square feet when laid 4 inches to the weather and ½ inch apart; 425 shingles will lay one square of 100 square feet. 425 Asphalt Shingles will cover as much surface as 900 wood shingles laid 4 inches to the weather. Oriental shingles can be laid on the same sheathing as wood shingles, even if roof boards are from 1 to 2 inches apart. Shipped from factory in Chicago.

Catalog No.	Surfaced With	Price, per Square, 425 Shingles	Weight, per Square, Pounds
63W3048	Crushed Red Slate	$4.35	210
63W3049	Crushed Greenish Gray Slate	4.35	210
63W3047	Washed Midget Gravel	4.25	225





BEST-OF-ALL

AN ASPHALT FELT ROOFING ½ PLY HEAVIER THAN ANY OTHER SMOOTH FINISHED ROOFING MADE.

THICKEST, HEAVIEST AND MOST DURABLE SMOOTH FINISHED ROOFING MADE

Don't Buy Roofing From Anybody Without First Making These Tests.

PLEASE COMPARE:

1. **THICKNESS—Best-of-all is from 10 to 15 per cent thicker.**
2. **WEIGHT—Weighs from 10 to 15 per cent heavier.**
3. **FLEXIBILITY AND STRENGTH—Ours exceeds others by 25 per cent actual test.**
4. **QUALITY—We use pure asphalts and long fiber felts. You won't find tar or oil in this roofing.**

If you make these four tests there will be but one result. Whether it be for house or barn you will buy Best-of-all Roofing. There is no doubt about Best-of-all wearing longest.

The Four Tests, simple as they may seem, tell the difference between good and bad roofing. When buying Best-of-all Roofing **You Can't Go Wrong. We Guarantee Every Roll.** If you are not satisfied we will return your money as cheerfully as we accept your order; you simply take no risk whatever.

In our **Best-of-all Roofing** we offer you roofing that will outwear tin, tar or gravel roofing and has stood the test in all climates from Alaska to the Gulf of Mexico. A weatherproof and fire resisting roofing that looks like rubber, feels like rubber and wears like iron. It is made of heavy, strong, long fibered wool felt, saturated with the best grades of asphalt. Best-of-all Roofing is elastic, pliable and tough, not affected by changes in climate, vapors, steam or gas and will not rust. Unlike most other kinds of prepared roofing, it is free from odor and will not discolor rain water; it can be used on either steep or flat roofs. Anyone can lay it, the only tools required being a knife and a hammer. **Samples mailed free on request.**

A roofing that's **Heavier, Thicker and Stronger** than any standard make.

STOP! LOOK! COMPARE! Ours Wears Fully 25 Per Cent Longer and is from 30 to 50 per cent lower in price than retail prices.

Such sensational values can't be overlooked if you have a new or old building that needs a roof.

It is a Proven Fact that prepared roofing of good quality like Best-of-all will outwear shingles. Here's your chance to buy it at a fraction of their cost.

It is Fireproof and Waterproof. It is Better and Cheaper Than Tin, Tar and Gravel, or any Other Kind of Roofing and Will Outwear Them All.

We buy every ingredient that enters into the manufacture of Best-of-all Roofing and we buy only the best. The best pure wool felt and best grade of asphalt only are used. Then, not being satisfied with paying for the best, we analyze every ingredient thoroughly before we use it in manufacturing our roofing, so that we can feel satisfied that positively everything going into the makeup of this roofing is the best. These precautions, together with the use of only the latest improved machinery, skilled workmen and manufacturing every roll in our own factory, result in Best-of-all Roofing, positively the best roofing made, regardless of price.

To reduce your freight charges and to avoid delays in transit we will ship your order from our factory or one of our warehouses nearest you. Warehouses in **Cincinnati, Ohio; Atlanta, Ga.; Pittsburgh, Penn.; Kansas City, Mo.,** and factory at **Chicago, Ill.** The price is the same no matter from which point your roofing is shipped.



We furnish free with every roll of our Best-of-all Roofing large headed galvanized roofing nails and plenty of cement for lapping seams or joints. Note that we furnish a galvanized nail with large head which costs much more than the old style wire roofing or shingle nails and tin caps used by many concerns. We know that a good roof depends on its being firmly secured to the roof boards. Galvanized nails will not rust, hence will last for many years. No matter what kind of roofing you buy, insist on using galvanized roofing nails with large heads.

Sold in single and double rolls. Standard Grade (1½-ply), Heavy Grade (2½-ply) and Extra Heavy Grade (3½-ply) are put up in rolls containing 108 square feet, allowing enough material for covering 100 square feet and ample allowance besides for lapping joints.

1½ and 2½-Ply sold in double rolls containing 216 square feet. Experienced roofers usually buy double rolls in these two thicknesses because it can be laid to better advantage with less waste than single rolls.

3½-Ply or Extra Heavy Roofing sold in single rolls of 108 square feet only, double rolls of 3½-ply being too heavy to handle.

NOTE! ALL DEALERS' 1-PLY WEIGHS FROM 30 TO 35 LBS.

1½-PLY. 40-LB. GRADE
No. 63W3031 $1.25 Per Roll
Guaranteed to Wear 7 Years.

NOTE! ALL DEALERS' 2-PLY WEIGHS FROM 40 TO 45 LBS.

2½-PLY. 50-LB. GRADE
No. 63W3032 $1.50 Per Roll
Guaranteed to Wear 10 Years.

NOTE! ALL DEALERS' 3-PLY WEIGHS FROM 50 TO 55 LBS.

3½-PLY. 60-LB. GRADE
No. 63W3033 $1.80 Per Roll
Guaranteed to Wear 12 Years.

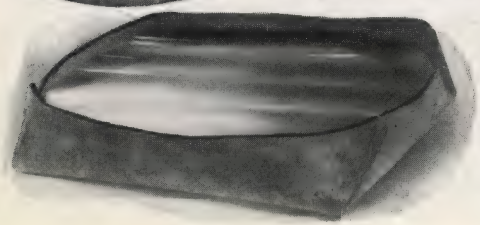
ALL ROLLS ARE 32 INCHES WIDE AND CONTAIN 108 SQUARE FEET.

PRICES ON DOUBLE ROLLS.

No. 63W3034 1½-Ply Standard Grade Best-of-all Roofing.
Double rolls containing 216 square feet. Covering space, 200 square feet.
Price, per double roll.....$2.45
Shipping weight, 79 pounds.

No. 63W3036 2½-Ply Heavy Grade Best-of-all Roofing.
Double rolls containing 216 square feet. Covering space, 200 square feet.
Price, per double roll.....$2.95
Shipping weight, 99 pounds.

WATER TEST.



This illustration shows a pan formed of 1½-Ply Best-of-all Roofing filled with water. This water test can easily be made by bending up the edges of a sample, so that the water will remain in the dish so formed. It will hold the water without a drop soaking into the roofing until it evaporates. Best-of-all is absolutely waterproof, just as waterproof as anything can be. It never injures or taints the rain water flowing from it, which may be used for domestic purposes.

Best-of-all cannot rot.



STRENGTH TEST.

An actual photograph of three large men (total weight, 61[illegible] pounds) sitting on a sheet of 3½-Ply Best-of-all Roofing showing the enormous strength of this material. A sworn affidavit as to the genuineness of this photograph and the weight of the three men will be furnished on request.

ROOFING

WHAT OTHERS THINK ABOUT BEST-OF-ALL ROOFING.

HOLM'S MACHINE MFG. CO. GASOLINE ENGINES.

Sparta, Mich., Oct. 19, 1909.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—We have a letter this morning from your firm in inquiry as to how we like the roofing purchased of you, and in reply wish to say that we are entirely satisfied with the 700 rolls of 3½-ply Best-of-all Roofing; in fact, it was our choice of some forty odd samples submitted, and you undoubtedly know that this roofing had to stand considerable abuse owing to the conditions of our manufacture.

We are using the Best-of-all Roofing around our furnace stack and we are casting a heat every night. The hot cinders and coals fall on this roof in showers, but have no effect on it whatever. All that is necessary is to dampen it a little before we throw on the heat. We have had a great deal of rainy weather, but so far we have not detected any leaks.

The roofing was easy to lay, it measured full quantity and in every way lives up to the recommendation that we are giving. We think that you will make a good hit by advertising this roofing as being suitable for factories.

If there is any further information you would like to have, we would be only too glad to give it to you. Let us again say that as far as your 3½-Ply Best-of-all Roofing is concerned, we think there is no better made regardless of price.

Thanking you for the courtesy shown us on our order, we are, Yours very truly.

JHH-BH HOLM'S MACHINE MFG. CO.

By J. H. Holm

SAVED $20.00 ON TWENTY ROLLS.

R. F. D. No. 1, Gibsonia, Penn.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—I purchased some twenty squares of Best-of-all Roofing from you some time ago. It is all you represented it to be and more too. It is true to its name "Best-of-all" and it is also cheapest. I am satisfied I saved $1.00 a square on my purchase.

I would recommend it for all good buildings.

Yours respectfully, N. COOK.

BEST-OF-ALL STANDS THE MOST SEVERE FIRE TEST AND PREVENTS OTHER BUILDINGS FROM "GOING UP IN SMOKE."

Sauk City, Wis.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I cannot say how thankful and well satisfied I am with your Best-of-all Roofing. **It is certainly fireproof.** Lightning struck one of my barns on my farm, burned the barn, shed and hog house, but when it came to the corn crib, which was next in line and covered with your Best-of-all Roofing, we could check the fire, when otherwise it would have taken the rest of the buildings on the farm. I built a new hog house this fall and covered it with your Best-of-all Roofing and certainly don't care for anything better. The roofing on that corn crib was so brittle after the fire that it could be crumbled up like crackers, but during the fire there was no sign of it catching fire. Everybody that was there said if there would have been shingles on that building it certainly would have burned. And another thing, I saved at least 50 cents on a square after deducting the freight charges, and the roofing is better than I could get of our dealer here. Yours truly,

CHAS. C. BECKER.

SHOWS NO SIGNS OF WEAR AFTER EIGHT YEARS.

London Mills, Ill.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—I have found your roofing far better than any other brand I ever used. It lasts longer and lays smoother and will not wrinkle in change of temperature, and only costs from one-half to two-thirds as much as most brands.

I have had it on my house for **eight** years and it is just as good as it was the day it was laid.

Yours truly. A. B. THURMAN.

BUILDERS SAY IT IS THE BEST THEY HAVE EVER EXAMINED.

Dixon, Ill.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—Am very well satisfied with the roofing. Not having a very broad knowledge of the merits of different brands of felt roofing, must speak more from the experience of others. In appearance it is the best I have ever seen. It lays fine and in my estimation looks better than shingles. Different builders say it is the best they have ever examined. As for cost it is just about half the price of a shingled roof. My next door neighbor is having a roof of the same as mine laid this week. Everyone says it looks good.

Yours respectfully,

THOS. B. ALTENDERFER.

STANDS SECOND TO NONE.

R. 5, Box 54, Morgantown, W. Va.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—Your roofing is certainly the best I have ever used. In my estimation it stands second to none.

I have laid quite a few different brands of roofing and have been in a position to note the wearing qualities of same. Will say in regard to price that on one small order of Best-of-all Roofing, after deducting the freight charges, I saved at least $1.00 per roll.

I will again say that in my estimation your roofing stands second to none. Yours truly,

WM. F. GALENTON.

BEST ROOFING ON THE MARKET.

Ness City, Kan.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—It is with pleasure that I testify to the merits of your Best-of-all Roofing. It has been on my buildings almost two years and has given commendable service. I saved 50 per cent on it—25 per cent on quality and 25 per cent on price; it is almost impossible to compare price when the quality of your roofing so far exceeds the quality of any roofing there is to be had at any retail store. My neighbors and I have tried them all and I consider yours, without exception, the best on the market.

I remain as ever your well satisfied customer,

MR. W. E. MEKEAL.

SAVED $2.00 A ROLL.

Camden, Penn.

Sears, Roebuck and Co., Chicago, Ill.

Kind Sirs:—The roofing which I received about two years ago is O. K. I saved about $2.00 a roll and the freight charges amounted to very little, besides I got a better grade of roofing than I could secure elsewhere.

It looks, and is just as good as when I laid it.

Yours truly, HENRY KLEIN.

BETTER THAN THE ROOFING WHICH SELLS FOR $3.50 A ROLL.

R. F. D. No. 1, Boonville, N. Y.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The quality of roofing I bought of you which cost me at Chicago $1.80 a roll cannot be duplicated here for less than $3.50 a roll. I have compared it and find your roofing even better than the roofing which is selling here for $3.50. Very respectfully yours, A. T. COE.

BEST-OF-ALL ROOFING ALSO FURNISHED IN THE FOLLOWING WEIGHTS AND PLIES

1-Ply	35-Pound Grade	2-Ply	45-Pound Grade	3-Ply	55-Pound Grade
No. 63W2941	$1.10 A Roll	No. 63W2942	$1.35 A Roll	No. 63W2943	$1.60 A Roll

ALL ROLLS ARE 32 INCHES WIDE AND CONTAIN 108 SQUARE FEET. SHIPPED FROM CHICAGO; KANSAS CITY, MO.; ATLANTA, GA.; CINCINNATI, OHIO, OR PITTSBURGH, PENN.





SMELL IT.

Split the sample on the edge if you can, and in doing so notice the dense black saturation and smell it. Notice that there is no smell of tar. We **never** use a single drop of coal tar in this roofing. We use only the best grades of asphalt known.



THE ACID TEST.

Take a glass and fill it half full of any strong acid, such as muriatic or sulphuric, and soak the sample in same (don't use a tin cup, for the acid will eat the tin or any iron or steel vessel), leave the sample there as long as you please and notice that the acid never harms the roofing. The roofing does not discolor the acid, showing that the acid does not dissolve the waterproofing. Makes no odor and does not soften the roofing or in any way affect it.

THE FIRE TEST.



See Holm's Machine Co.'s and Mr. Chas. Becker's letters—both relate to most severe fire tests any roof could be subjected to.

The so called *Rubber Roofing—Flint Sand Coated Roofing*

We Offer Under the Trade Name of *Composition Rubber Roofing*



For the BEST smooth finished roofing made see Best-of-all Roofing on pages 86 and 87.

WE GUARANTEE THESE PRICES TO BE FAR BELOW WHAT OTHERS CHARGE FOR THE VERY SAME ROOFING WHICH THEY SELL UNDER VARIOUS TRADE NAMES.

Why not buy the best roofing, such as Oriental Slate Surfaced, Best-of-all or Flint Surfaced Asphalt Roofing? The above named roofings will wear many years longer than Composition Roofing or other makes and the price of these high grade fully guaranteed roofings is only a little higher than the cheaper grades. However, if you want a cheap roofing to last a short time, then buy our Composition Roofing.

The "rubber" referred to in the description of this roofing is merely the trade name for a mineral substance that looks like rubber and feels like rubber, but, unlike rubber, it will never rot and is not affected by moisture.

Composition Roofing is sold by us for the purpose of meeting the demand of those who want ready roofing because it is low in price and who are not so particular about its wearing qualities. While this roofing is widely advertised by its manufacturer under various names to wear from five to ten years, we hesitate to recommend or guarantee it for this period because it contains low grade asphalts and crude oil which, according to best authorities, lack the wearing qualities such as are found in our Best-of-all Roofing, pages 86 and 87, and Flint Surfaced Asphalt Roofing shown on page 91 and Slate Surfaced Roofing shown on page 85.

OUR POLICY. Roofing which is recommended to wear a given time as printed in connection with our prices is backed by our binding guarantee; **IF IT DOES NOT LAST THE FULL LENGTH OF TIME WE CLAIM IT SHOULD WEAR WE WILL REPLACE IT BY FURNISHING A NEW ROOF.** We can make no claims as to the length of time Composition Roofing will wear, but believe that it is a remarkably good bargain at the prices we quote here. We would, however advise you to be careful in selecting your roofing, or you may buy this very same make of roofing and pay double our prices for it. Composition Roofing is made of standard felt, saturated with an asphaltic composition and is finished on one side with a smooth mineral rubber coating and on the other side coated with flint sand. This roofing may be used with either side up, according to the wishes of the purchaser.

Composition Roofing is shipped direct from our Chicago factory or from our Chicago store. Composition Roofing is made 32 inches wide and is put up in rolls containing 108 square feet, or enough material to cover a square of 100 square feet, furnished complete with nails and cement inside the rolls.

FLINT COATED on one side
SMOOTH FINISHED on opposite side

ONE-PLY	TWO-PLY	THREE-PLY
108 Square Feet Weight, 35 Pounds 32 Inches Wide No. 63W3111 Shipped from Chicago at	108 Square Feet Weight, 45 Pounds 32 Inches Wide No. 63W3112 Shipped from Chicago at	108 Square Feet Weight, 55 Pounds 32 Inches Wide No. 63W3113 Shipped from Chicago at
75c A Roll	**90c** A Roll	**$1.05** A Roll

We will ship from warehouses at Pittsburgh, Penn.; Cincinnati, Ohio, or Kansas City, Mo., at 10 cents a roll added to the above prices.



ASPHALT ROOF PAINT

For Painting Felt or Composition Roofing, Iron and Shingle Roofs, ——Iron Bridges and Trestles, Sheds, Warehouses, Etc.——



This Asphalt Roof Paint will give far better service for felt and composition roofing and for painting iron and shingle roofs than any of the coal tar preparations. It is elastic and has a good body and will be found to be more durable than many of the roof coatings or paints on the market that are sold at a higher price. This material should not be compared with the low priced coatings or paints that are offered by others in competition. They cannot possibly give you a paint at anything like our price that will remain elastic and protect the roof for a long period. One gallon of this Asphalt Roof Paint will cover about 250 square feet of smooth surface one coat and about 150 square feet of wood shingles and felt roofing, one coat. Also adapted for painting iron sheds, warehouses, iron bridges, smokestacks, etc. Made in black only.

No. 30W1941

1-gallon can in case, each	$ 0.46
5-gallon can in case, each	1.87
10-gallon can in case, each	3.30
25-gallon ½-barrel, each	6.50
50-gallon barrel, each	11.75

ROOFING BRUSHES.

Our brushes are made of good stock, are bound with wire and carefully cemented into a head of hard maple, thoroughly seasoned and will not check nor crack. Good brushes, well made. Quality fully guaranteed.



No. 30W3170 Roof Paint Brushes.

Price, two knots, each	33c
Price, three knots, each	50c
Price, four knots, each	68c

$2.69 PER ROLL OF 108 SQUARE FEET.

Best Roofing Made for Use Over Old Shingles

GRAVEL BURLAP ROOFING

A ROOFING OF THE FIRST QUALITY. NEEDS NO COATING

WATERPROOF, HAILPROOF AND FIREPROOF

Gravel Burlap Roofing Is Just What the Name Implies, roofing made of wool felt as a base, burlap center, asphalt and gravel surface. The wool felt and burlap center are thoroughly saturated with asphalt at a temperature of 325 degrees Fahrenheit and formed into **one solid piece,** then heavily coated with a thick layer of asphalt compound and **gravel coated** with washed lake pebbles.

An Ideal Roofing for Laying Over Shingles, because it is heavier and has a stiffness not found in other makes of roofing. The burlap gives added strength and equalizes contraction and expansion caused by sudden and extreme changes in temperature. It is the heaviest prepared roofing made and is sold in **one weight** (one thickness) only. Weight, 85 pounds, hence is warmer in winter and cooler in summer than shingles, slate, steel or other prepared roofings.

Gravel Burlap Roofing Is Hailproof because it is made with a strong burlap cloth center, making it sufficiently strong to withstand **sleet, hail, snow and the heaviest downpour of rain. It never needs coating or painting,** as the exposed surface is heavily covered with a thick layer of asphalt compound and **further protected with gravel.** As a result it will wear ten years without coating or repairing. While a trifle more expensive to commence with it is **cheapest in the end,** and when once laid your roofing troubles cease.



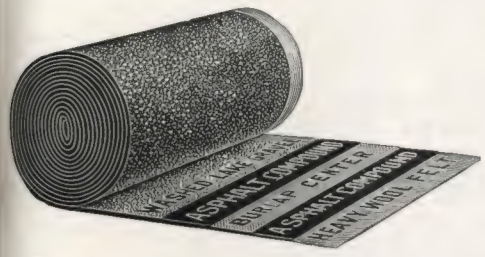
Suitable for Any Pitch of Roof. It can be used on any kind or style of roof, "from a mansion to a hen-house." It is being extensively laid on buildings used for stores, offices, factories and warehouses which are located in districts where flying embers are a menace to the average roofs, or in localities where steel roofs have been considered the only fire protection. Can be laid on roofs with the slightest pitch (nearly flat) because it is made with a **2-inch border** free from gravel, permitting a tightly cemented and waterproof seam.

We Furnish Free with every roll sufficient large headed galvanized nails and cement, and full and complete directions for laying. **Anyone can lay it.** No experience required. The only tools required are a common jackknife and a hammer.

Can Be Laid in One-Fourth the Time it takes to lay shingles and at a total cost of less than one-half the cost of the commonest grades of wood shingles.

When Used Over Shingles be sure that there are no projecting nails or loose shingles. If laid on a new building, the building should be sheathed with dry, well seasoned lumber and laid closely together.

If You Are Having Trouble with your old shingle roof do not attempt to patch it up so that it will last possibly another six months, but send in your order for a sufficient amount of **Gravel Burlap Roofing** to cover your roof right over the old shingles. If you do this it means that your roofing troubles are over. No painting or coating is necessary, either at the time you lay the roofing or after it is laid.



SEND FOR SAMPLES. THEY ARE FREE AND WILL BE MAILED ON REQUEST. POSTAGE PREPAID.

Furnished in Rolls Containing 108 Square Feet, covering surface 100 feet. Price includes all necessary large headed galvanized nails and waterproof seam cement, and full directions for laying.

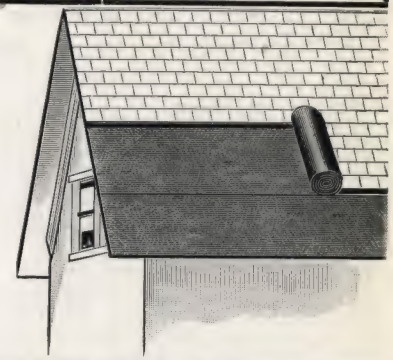
Catalog No.	Ply or Thickness	Rolls Contain	Covering Space	Weight	Price, per Roll or Square
63W3026	Extra Heavy	108 Sq. ft.	100 Sq. ft.	85 Pounds	$2.69

MIDGET GRAVEL ROOFING. NO BURLAP.

Midget Gravel Roofing has the same finish as Gravel Burlap Roofing and is made of the same materials, excepting that it contains no burlap.

Catalog No.	Ply or Thickness	Rolls Contain	Covering Space	Weight, per Roll	Price, per Roll
63W3051	1-Ply	108 Sq. ft.	100 Sq. ft.	65 Pounds	$1.50
63W3052	2-Ply	108 Sq. ft.	100 Sq. ft.	75 Pounds	1.75
63W3053	3-Ply	108 Sq. ft.	100 Sq. ft.	85 Pounds	1.95

Gravel Burlap and Midget Gravel Roofings shipped from Chicago or from Kansas City, Mo., warehouse, from which points customer pays the freight. Cannot be shipped from Cincinnati, Ohio, or Pittsburgh, Penn., warehouses.



SAVED 33⅓ PER CENT.

Cochran, Ind.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I am very much pleased with your Best-of-all Roofing. Have saved 33⅓ per cent by using this roofing. Your roofing is much better than that of somewhat similar makes sold in this vicinity. I would recommend the three-ply; while it costs more, it will last three times longer. It makes a very good roof when properly cared for. This I find to be my experience with your roofing.

I would like to express my appreciation of your fair dealing with me in the past eleven years, in which time I have bought paints, hardware, groceries and dry goods in large quantities from your firm. Have found you doing business exactly as advertised.

Yours cordially,
MUNICE JARVIS.

BEST-OF-ALL ROOFING IS THE BEST.

Maurertown, Va.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—In regard to the roofing I bought of you, I have used lots of felt roofing but haven't used any that comes up to the Best-of-all Roofing. I have had Best-of-all on my barn for five years and it looks as good as it did when I put it on. Other roofing was laid in our neighborhood at the same time mine was that cost $2.25 per square and is now worn out. I can say that the Best-of-all Roofing is the best.

Yours truly,
C. W. GOOD.

GIVING SPLENDID SATISFACTION.

Custer, S. Dak.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The roofing which I bought of you some time ago is giving splendid satisfaction. It has been subjected to heat, cold and very wet weather, but it does not seem to be even tarnished, it looks the same as when I put it on. Should I want any more, will order the same kind, Three-Ply Roofing.

Wishing you prosperity, I remain,
Your satisfied customer,
C. H. WALKER.

BETTER THAN SHINGLES.

Alta, Iowa.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The Best-of-all and Flint Surfaced Roofing which I ordered from you gives me perfect satisfaction. It looks nice, stands against wind and storm, and is better than shingles. I ordered some from you two years ago; I put it on the corn crib and it looks today just like when I first put it on, and I saved over $40.00 compared with the price I had to pay here.

Yours truly,
ALBERT KLUGE.

P. S.—I expect to build a new barn next spring and will send another order for the same roofing.

CONSIDERS IT THE BEST.

Cascade, Iowa.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—Have Best-of-all Roofing on building five years. Have used no preservatives of any kind and said roof seems as good as when laid. It is standard or one-ply. I consider it the best I have laid of any brand of roofing. Am satisfied with same.

Yours truly,
WILLIAM BAIRD.

SAVED 66⅔ PER CENT.

R. F. D. No. 2, Miles, Iowa.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—We purchased some roofing of you about four years ago, the Three-Ply Best-of-all Extra Heavy Roofing, and it wears fine; lays just as well as the day we put it on. We feel safe in saying it cost about one-third the price they ask in our home town for it. We also purchased some a year ago of the same material and we are equally satisfied. We saved about two-thirds of the cost of the roofing by ordering of your house.

Yours truly,
JOHN H. MENNEKE.

"BEST ROOFING I EVER SAW."

Zion City, Ill.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—As I used about fifty rolls of your Three-Ply Best-of-all Roofing on my house and barn. I must say it far surpasses any prepared roofing I ever saw or handled for strength, toughness, easy laying and, I fully believe, durability. I do not know of anything better on the market today. I just estimated a summer home for a neighbor and they specified Best-of-all Roofing.

Yours truly,
FRANK DE WOODY.

A SAVING OF ABOUT $40.00.

Pendleton, S. C.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The roofing I ordered from you has given me satisfaction in all respects, in quality and in price.

The thirty-four squares cost me $2.00 a square, the freight cost 35 cents a square, making $2.35 a square. The cost of covering my house of eight rooms was $79.90, and if I had bought the roofing here it would have cost $3.50 a square and not be half so good. I saved about $40.00 on my own job.

When I am in need of any roofing will order of you again the Best-of-all Roofing, for there is none better.

Thanking you for your quick shipment, I remain,

Yours truly,
R. A. BUCHANAN.

OUR DUCK BRAND PREPARED TARRED FELT ROOFING



77c A ROLL OF 108 SQUARE FEET

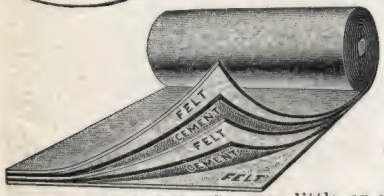
A Good Roofing for a less than 3/4 CENT Square Foot.



50c A ROLL OF 108 SQUARE FEET

A Good Roofing for a less than 1/2 CENT Square Foot.





Unusually Low Price.

Duck Brand Prepared Tarred Felt Roofing is the best two and three-ply prepared tarred felt roofing made, regardless of price. **Every ounce of material used** in this roofing **has waterproof qualities** and does not contain clay or other cheap mineral substances which are so often used by many manufacturers who **aim to get weight** (heavier rolls), but who care little or nothing about the wearing quality. While our Duck Brand Prepared Tarred Felt Roofing is the best prepared tarred felt roofing made, we only recommend it to customers who are looking for a low cost roofing to last but a few years. It is the only dependable roofing that can be furnished at our low price. If you want tarred felt roofing such as has been used during the past twenty-five years, you make no mistake in ordering our famous Duck Brand Prepared Tarred Felt Roofing, as it is equal to other tarred roofing selling at 33⅓ to 50 per cent more in price.

Our Low Price Explained.

Selling, as we do, over 400,000 squares of roofing a year, we are one of the largest buyers of felt roofing in the country and are in a position to make very favorable contracts with dry felt mills for a better grade of saturating felt than is usually put in tarred felt roofings. The tar compound used in saturating our roofing is bought in million-gallon lots at a price far below regular market prices. It is shipped in latest improved steel tank cars, which reduces the freight charges on the raw materials and eliminates all waste, and also the cost and losses usually incurred by other concerns who are obliged to buy in less quantities. Besides naming you a much lower price than any other concern offers the inferior grade at, we **guarantee this roofing to outwear and give better satisfaction in every way than similar brands of tarred felt roofing now on the market at much higher prices.** Don't forget that every ounce of material used in the making of this roofing has a wearing quality and is not loaded with clay or other mineral substances to make it weigh 5 or 6 pounds more per roll. This would simply mean additional freight charges to our customers on pounds of material which in no way would add to the life of the roof.



Compare These Prices,

then compare the quality of our roofing and remember if we have not saved you money and given you roofing which is equal to or better than you could buy elsewhere, return it at our expense and we will immediately return your money, together with any transportation charges you have paid. **Each roll is 32 inches wide and contains 108 square feet.**

Catalog No.	Grade	Thickness	Weight	Price, per Roll
63W3102	Medium	Two-Ply	40 pounds	50c
63W3103	Heavy	Three-Ply	60 pounds	77c

Each roll of 108 square feet will cover 100 square feet of roof surface. Shipped from our Chicago factory, or from our Chicago store if ordered with other merchandise.

The above prices on Duck Brand Prepared Tarred Felt Roofing do not include caps, nails or coating. For each roll of 108 square feet you should order extra 1 pound tin caps, 1 pound roofing nails and 1½ to 2 gallons of roof coating.

No. 63W3028 ⅞-Inch Common Barbed Nails.
Price, per pound.....$0.04
Per keg of 100 pounds..... 3.75
No. 63W3029 Tin Roofing Caps. Price, per pound.. .05
No. 63W3035 Duck Brand Roof Coating. (Listed below.)

To Properly Lay Two or Three-Ply Duck Brand Roofing

you will require 1 pound of tin caps, 1 pound of common barbed roofing nails and 1½ to 2 gallons of roof coating to each roll or square. Each roll contains 108 square feet, which, after allowing for a 2-inch lap, will cover 100 square feet. When laid this roofing should have a good coat of Duck Brand Roof Coating and then be heavily surfaced with coarse sand or fine gravel immediately after the coating is applied, which will make a good gravel or sand roof.

Nails, caps and roof coating are listed at the bottom of this page.

ROOFING PITCH.

65c PER 100 LBS.

A genuine straight run American coal tar roofing pitch. We use the best grade of roofing pitch that we can obtain. We have the largest sale among roofers and contractors on this material. It is put up in barrels weighing from 300 to 400 pounds each. It is in a solid state, and requires melting and is of the proper consistency for gravel roofers' use. Architects are now specifying the use of a sheet of roofing fabric as a damp course in walls and foundations. It prevents the wall from absorbing moisture from the ground by capillary attraction. It should be put on the outside walls of the foundation while hot with a mop, generally about two to three coatings, and then a good layer of heavy felt roofing and another coating of hot pitch. Foundations of structures below the ground will be practically waterproof after having been heavily coated with this roofing pitch. We do not sell less than full barrels which weigh 300, 350 and 400 pounds.



No. 63W3056 Roofing Pitch. Price, per 100 pounds.....65c



DUCK BRAND ROOF COATING.

Duck Brand Roof Coating is especially prepared for coating felt roofs. It is distilled from low heat, straight run American coal tar, and is more durable than and far superior in every way to coatings made from the common kind of tar. Naturally our price for Duck Brand Roof Coating is higher than inferior grades are sold for, but, durability considered, Duck Brand Roof Coating is cheapest to use.

The coating is the life of the roof, keeping it soft and pliable, avoiding cracking in extremely cold weather and protecting the felt from the heat of the sun and the wear of storms and rain. Do not try to economize by not putting on two coats of Duck Brand Roof Coating as directed. Tarred felt roofing should be coated when laid, and plenty of clean sand used. Do not wait until your roof leaks or is in bad shape before renewing the coating. The roof should be inspected about one year after it is first laid, and any defects or bad joints should be made good. Afterward apply a coat of Duck Brand Roof Coating every two or three years.

PRICES OF DUCK BRAND ROOF COATING.

Shipped from Chicago.

Catalog No.	Size	Weight	Price, per Package
63W3035	5-gallon can	50 pounds	$0.95
63W3035	10-gallon can	100 pounds	1.75
63W3035	25-gallon barrel	290 pounds	2.80
63W3035	50-gallon barrel	575 pounds	5.00

BARBED ROOFING NAILS AND TIN CAPS.



The tin cap should be used with tarred roofing felt. Practically makes a large head for the nail and prevents it being pulled through the felt. The barbed nail holds better than a smooth nail, and if kept well protected with coating never rusts. Use plenty of tin caps and barbed roofing nails with Tarred Felt and Duck Brand Prepared Tarred Felt Roofing. They are necessary to do a lasting job. For Best-of-all and Asphalt Felt Roofing we recommend the use of a large headed galvanized barbed roofing nail and not the use of a tin cap. **Shipped from Chicago only.**

Catalog No.	Kind of Nails	Length	Price, per lb.	Price, per Keg
63W3028	Common Barbed	⅞ in.	4c	$3.75
63W3088	Common Barbed	1¾ in.	4c	3.75
63W3041	LargeHeadedGalvanized Barbed	1 in.	6c	5.60

No. 63W3029 Tin Roofing Caps. (1 pound required for each roll or square of felt roofing or siding.) Price, per pound.....5c





FLINT SURFACED ASPHALT ROOFING



Heavier by a Half Ply Than Other Flint Surfaced Asphalt Roofing.

Our Flint Surfaced Asphalt Roofing is heavily surfaced on both sides with clean flint sand, adding much to its fireproof qualities. Being flint sanded on the under side as well as on the top side makes it especially fireproof, because flying embers or coals are not likely to set it on fire from the top, while the same coating or flint sand on the under side acts as a resistance against fire from the inside of the building. Flint Surfaced Asphalt Roofing is 32 inches wide. It is guaranteed to be made from a long fiber pure wool felt and saturated with an asphalt composition, then heavily coated with a layer of asphalt into which the flint sand is embedded. It is absolutely free from animal oil and is guaranteed not to melt or run in summer, or crack or break in winter. It is the best fire resisting asphalt roofing on the market.

This Is an Asphalt Roofing. There is positively no coal tar used in its manufacture. This fact alone helps to make it fireproof and the waterproofing qualities of our coating give it a good heavy body, making it very strong and flexible. We absolutely guarantee our Flint Surfaced Asphalt Roofing to be the heaviest sanded asphalt roofing ever made. This naturally makes it the strongest and best wearing sanded roofing as well, it being made of only the best materials obtainable.

Please Compare the thickness, weight, strength and quality of materials used in our Flint Surfaced Asphalt Roofing with other makes of flint coated roofing and the result will be that you will order from us.

Made of the same high grades of wool felt and asphalts that are used in our celebrated Best-of-all Roofing described on pages 4 and 5.

Flint Surfaced Asphalt Roofing Requires No Coating or Painting.

3½-Ply Roofing. Specified by architects for the higher class of buildings, such as residences, schoolhouses and factory buildings, and wherever a high class long wearing roofing is required. Will last twelve years.

2½-Ply Roofing. Used on residences, barns and public buildings. It will wear nine years.

1½-Ply Roofing. Used on buildings of every description. With good care it will last seven years.

1-Ply Roofing. Intended for use on temporary buildings, sheds, etc. Will last five years.

We furnish free with every roll of our Flint Surfaced Asphalt Roofing plenty of large headed galvanized barbed roofing nails and sufficient cement, with all necessary directions for laying. We use large headed galvanized nails in place of tin caps because they more firmly secure the roofing, and do not rust out as tin caps do.

Quicker delivery and lower freight charges are assured by shipping direct from our factories and warehouses near you. Large orders going to Eastern points will be shipped from warehouse in Cincinnati, Ohio, or Pittsburgh, Penn. Orders to Southern points will be shipped from our warehouse in Atlanta, Ga. Orders to Western and Southwestern points will be shipped from our warehouse in Kansas City, Mo. We also ship from Chicago factory, and small orders going with other goods will be shipped from our Chicago store. Remember, it costs you no more for the roofing shipped from any of these points, but it enables us to reduce the freight charges to almost nothing.

1-Ply 108 Square Ft. Weight, 50 Lbs. 32 Inches Wide
No. 63W3018 **95c** A Roll
Standard Grade. Guaranteed to Wear 5 Years.

1½-Ply 108 Square Ft. Weight, 60 Lbs. 32 Inches Wide
No. 63W3016 **$1.20** A Roll
Medium Grade. Guaranteed to Wear 7 Years.

2½-Ply 108 Square Ft. Weight, 70 Lbs. 32 Inches Wide
No. 63W3015 **$1.45** A Roll
Heavy Grade. Guaranteed to Wear 9 Years.

3½-Ply 108 Square Ft. Weight, 80 Lbs. 32 Inches Wide
No. 63W3011 **$1.70** A Roll
Extra Heavy Grade. Guaranteed to Wear 12 Years.

READ WHAT OTHER PEOPLE SAY ABOUT OUR ASPHALT ROOFING
IT IS THE STRONGEST PROOF WE CAN OFFER.

THE FINEST ROOFING HE EVER SAW AND RECOMMENDS IT TO HIS FRIENDS.

Oshkosh, Wis.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—Your roofing is the finest I have ever seen. My carpenters said that your roofing was the best they have ever handled for the price and they wanted to know where I bought the roofing, and I told them where to get it.

Yours truly,
JOHN MACHO.

SAVED 25 PER CENT AND GOT ENTIRE SATISFACTION.

R. F. D. No. 3, Cuyahoga Falls, Ohio.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The roofing I received from you has given entire satisfaction and I find that the saving to me over the price asked by local dealers is about 25 per cent. Whenever I am in the market again I shall be pleased to give you my order.

Very respectfully,
V. E. FERRICT.

SAVED $6.00 ON SIX ROLLS OF ASPHALT ROOFING.

R. F. D. No. 4, Brodhead, Wis.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I got a lot of roofing of you about a year ago and I like it very much; it was just like the sample you sent me and I saved about $6.00 on the order of six rolls.

Yours truly,
HELLICK OLSON.

HE TELLS US OUR ROOFING AT $1.70 A ROLL IS BETTER THAN ROOFING SOLD FOR $2.75 AND $3.00 A ROLL.

Chicopee, Kan.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—I will say that the Felt Roofing that I received from you some time ago has given every satisfaction. I have compared it with roofing bought here for $2.75 and $3.00 a roll, but I would not exchange with them, as I think that what I got from you was so much better in quality, and if I have any more buildings to put up I will use your felt roofing, as I prefer it to shingles and it is more easily put on.

Yours respectfully,
J. B. BRAITHWAITE.

HE SAVED ONE-THIRD (33⅓ PER CENT) AND WILL RECOMMEND OUR ASPHALT ROOFING TO HIS FRIENDS.

R. F. D. No. 2, Potosi, Wis.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—I am very much pleased with the roofing received from you and will kindly recommend it to my friends. Besides I saved one-third of the cost by sending to your firm. I will likely send for another order soon.

Respectfully yours,
GEO. STOLL.

PAYS SAME FOR OUR HEAVIEST GRADE (3½-PLY) ROOFING THAT HIS DEALER ASKED FOR HIS LIGHTEST GRADE OF ONE-PLY PREPARED ROOFING.

R. F. D. No. 1, Marathon, Wis.

Sears, Roebuck and Co., Chicago, Ill.

Dear Sirs:—Your roofing is all right, just as good as elsewhere. I found out I could buy from you the better grades at the same price as at our local dealers' for the lightest grades.

Yours truly,
MAX KOLBE.

TARRED FELT AND BUILDING PAPER

QUALITY GUARANTEED

QUALITY GUARANTEED

When You Build Use Plenty of Good Sheathing Paper or Tarred Felt. The cost is very little and you will save this cost every season in your fuel bills; the added comfort you have will be clear profit. Every year people are using better and better sheathing paper. We especially recommend tarred felt for sheathing purposes. We can safely say that you will make no mistake in buying a strong, heavy sheathing paper or tarred felt. Free samples will be sent on application.

We Do Not Cut Rolls of Tarred Felt or Building Paper, as we quote the lowest factory price. Half rolls ordinarily would cost you more than the price we ask for full rolls. The prices quoted on this page are the same for single rolls or carload lots.

Freight Charges on Tarred Felt and Building Paper amount to almost nothing, as they take fourth and fifth class freight rates when going to points in most parts of the United States. In many instances freight charges amount to less than 5 cents a roll for rolls weighing from 50 to 60 pounds.

OUR ROLLS OF BUILDING PAPER RUN FULL WEIGHT. For many years it has been the custom of manufacturers, jobbers and retail dealers to sell **"trade weights."** For instance, rolls labeled 50-pound sheathing paper, according to "trade weight" would weigh from 44 to 46 pounds for 500 square feet; also 40, 30 and 20-pound rolls with a corresponding shortage of weight. Paper sold according to the "trade weight" methods, as above described, **would mean a loss to you of from 10 to 15 per cent in weight alone. To insure your getting full weight we have instructed the manufacturer in all cases to make a 50-pound roll weigh 50 pounds, and make a 40-pound roll weigh 40 pounds,** and so on in the various **weights, in order to give you exactly what you pay for.** In some instances our rolls run 2 per cent over specified weight, whereas in other cases not more than 2 per cent below, but we guarantee to a customer buying ten rolls of 50-pound building paper that he will receive a total of 500 pounds **full weight.** Whether you buy your paper from us or from any other source of supply, protect your own interests by insisting upon getting full weight. If we were to sell our building paper at "trade weights" we could sell it to you at 15 per cent less than we do.

COMPARE THESE PRICES WITH THE PRICE YOUR DEALER ASKS. WE SAVE YOU AT LEAST ONE-THIRD

TARRED FELT

USED FOR ROOFING, SHEATHING OR GENERAL BUILDING PURPOSES.

Tarred Felt Is the Best Kind of Building Paper.

All up to date architects and contractors specify and recommend the use of tarred felt in the construction of a first class building. While its first cost is a trifle higher than cheaper grades of building papers, it is much cheaper in the long run as it adds warmth and comfort to the building, and the saving in cost of the first year's fuel bills will more than offset the small difference in price between the Tarred Felt and the lower priced building papers such as Red Rosin Sheathing or any other kind of building papers.



About the Quality of Tarred Felt.

Tarred felt is made of carefully selected wool felt and is thoroughly saturated with a by-product of coal tar, heated to 220 degrees Fahrenheit, thus forcing the necessary amount of saturation into the felt to make it soft and pliable, but not overloaded with saturation.

This Felt Is Used Extensively

for roofing sheds and temporary buildings; there is also much of it used on inner lining in lumber camps and any outdoor building that might need protection of this kind; it is still used in roofing of large buildings where the specifications require about three to five layers of tarred felt, each layer of which is thoroughly coated with pitch or our Duck Brand Roof Coating. After the several layers of tarred felt have been placed on these large buildings they are then covered to the depth of an inch or more with sand and gravel.

We Recommend No. 1 Tarred Felt for all first class jobs. It makes an excellent deadening felt and should be used between all floors where a good job is wanted. As a sheathing paper for putting under weatherboard it has no equal.

No. 2 Tarred Felt. This grade of tarred felt is also used for gravel roofing where four or more layers are specified. It is a good grade of felt for sheathing purposes, also for putting between floors of medium grade buildings. It can be used in any place where the No. 1 grade is used, but it is lighter weight (not so thick), and where a medium grade of work is required a No. 2 Tarred Felt will be found very satisfactory.

No. 3 Tarred Felt. This grade of felt is made with the same care as the two heavier grades, but is lighter in weight and much thinner. This grade of felt is used for gravel roofing where a cheap light roof is required. Many contractors and builders especially recommend it as a sheathing paper and it is always a good investment when put under slate, shingles or metal roofing and, in fact, for general sheathing purposes.

PRICES ON TARRED FELT.

Shipped from our Chicago store.

Catalog No.	Grade	No. of Square Feet per Roll	Width, Inches	Approximate Weight	Price, per Roll
63W3050	No. 1	250	32	60 lbs.	80c
63W3054	No. 2	400	32	60 lbs.	80c
63W3055	No. 3	500	32	60 lbs.	80c

Red Rosin Sized Building Paper for Sheathing Purposes



We Carry a Complete Line of Red Rosin Sized Building Paper

in only the very best grades. Due to our controlling the entire output of one of the largest and best mills in this country, we are able to guarantee a standard and uniform quality of Red Rosin Sized Building Paper.

Our Prices Are So Extremely Low

for this high grade building paper that many of the largest contractors throughout this broad country are continually sending us orders for large quantities of this paper. In many instances we receive orders for two to three hundred rolls for a single shipment.

If You Are a Builder or Contractor

or if you are building your own home do not overlook the economy of properly lining your building with plenty of this high grade paper. It will save its cost during the first winter, due to the reduction in your fuel bills, saying nothing of the added comfort to your home.

About Quality. Red Rosin Sized Building Paper, which we quote below, is made with a strong stock of filled paper for a body and is faced on both sides with a well calendered stock that is thoroughly rosin sized, rendering it damp proof and vermin proof. We sell four different weights of this paper. We recommend for ordinary building purposes our **Leader Brand,** as it is of sufficient thickness to give entire satisfaction.

Our Fulton Brand is made with exactly the same stock, but is considerably heavier than our Leader Brand and there is no better or heavier Red Rosin Sized Paper made by any other concern.

Our Acme Brand is the same quality as our Leader, except that it is a lighter weight.

Our Competition Brand is a fair grade, similar to the kind sold throughout this country. It is light in weight, as it runs only 4 pounds to the square, and will be satisfactory in the construction of a low priced building.

PRICES ON REDROSIN SIZED SHEATHING PAPER.

Shipped from our Chicago store or from our Kansas City warehouse.

Catalog No.	Brand	Weight, Pounds	No. of Square Feet per Roll	Width, Inches	Price, per Roll, From Chicago	Price, per Roll, From Kansas City, Mo.
63W3001	Fulton	50	500	36	65c	77c
63W3000	Leader	40	500	36	52c	63c
63W3002	Acme	30	500	36	39c	48c
63W3007	Competition	20	500	36	26c	34c

We Have Endeavored to give such an accurate description of our tarred felt, building and sheathing papers, blue plaster board, etc., that even though you are not entirely familiar with the various weights and grades of these materials, it will not be necessary that you delay your order to write for samples. Every item or article on this page is the best of its kind or grade. However, if you are not able to judge from the description the weight or thickness that your work will require, then write for our free samples of building paper and they will be sent to you by return mail, free of charge.



FULTON BRAND BLUE PLASTER BOARD.

Shipped from our Chicago store or from our Kansas City warehouse.

Our Fulton Brand Blue Plaster Board is a strong, tough paper, used for sheathing under clapboards and on walls and ceiling in the place of plaster. It makes a very durable substitute for plaster. It can be nailed to the boards or sheathing or can be tacked direct to the studding. It is put on with an ordinary bill poster's tack, or any heavy tack will do, and then cover with wall paper. The color is a nice shade of blue and produces a very pleasant effect. Our Fulton Brand Blue Plaster Board has a good, hard, well finished surface and can be painted any color with good results. (Use any of our Seroco Brand of house paints.) Fulton Brand Blue Plaster Board is made only in "AA" grade and is made from carefully selected all rag stock and makes a sheet exceedingly heavy, very strong and durable. We know that our Fulton Brand Blue Plaster Board will please you.

Catalog No.	Number of Square Feet per Roll	Width, Inches	Weight, Pounds	Price, per Roll, From Chicago	Price, per Roll, From Kansas City
63W3012	250	36	30	$0.52	$0.61
63W3013	500	36	60	1.00	1.14

COMPETITION BRAND BLUE PLASTER BOARD.

We have an occasional call for a cheaper grade of Blue Plaster Board and while we do not recommend the use of "B" grade material, we can furnish it. This "B" grade Blue Plaster Board is not finished as well, is not as tough and strong as our "AA" grade Fulton Brand Blue Plaster Board, and for the difference in price we would by all means recommend that you buy our Fulton Brand "AA" grade Blue Plaster Board. Shipped from our Chicago store.

Catalog No.	No. of Square Feet per Roll	Width, Inches	Weight, about, lbs.	Price, per Roll
63W3020	250	36	30	45c
63W3021	500	36	60	90c

HOMAN BRAND WOOL DEADENING FELT.

Shipped from our Chicago store.



Deadening Felt is used in modern buildings to deaden the sound between the floors and in walls throughout the building. This deadening felt is made out of a good grade of wool felt which is run through the machines without being calendered and is thus soft and pliable and will add very much to the warmth of your building. Homan Brand Deadening Felt should be under every floor. The price of this material is so low that you cannot afford to put up a building without liberal use of it. Wool Deadening Felt is made in two weights: About 1 pound to the square yard and put up in rolls weighing about 50 pounds each; the heavier stock weighs 1½ pounds to the square yard, and is put up in rolls weighing about 75 pounds each. Rolls 36 inches wide.

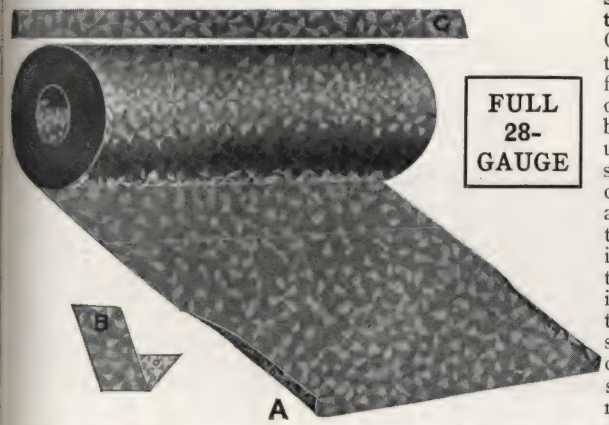
Catalog No.	Brand	Weight per Sq. Yard	Width	Approximate Wt.	Price, per Roll
63W3004	Homan	1 pound	36 inches	50 pounds	$1.05
63W3006	Homan	1½ pounds	36 inches	75 pounds	1.58

Reduced Prices ROLL AND CAP ROOFING

QUALITY GUARANTEED

Our Roll and Cap Roofing is used on all kinds of buildings, and with entire satisfaction. It is easy to put on, the only tools necessary being a pair of edging tongs, a pair of squeezing tongs, a wooden mallet or hammer and a pair of tinners' snips. It can be laid safely on rafters and on very flat roofs; in fact, can be used on a roof with only 2 inches fall to the foot. It is therefore especially adapted for either flat or steep roofs and is extensively used on old roofs where it may be placed over the shingles or on uneven surfaces. The most distinctive feature of this roofing is the locking of the cleat into the caps, which holds it firmly to the standing seam. The construction is simple and it is easily and rapidly laid. A roll is 26¼ inches wide and contains 50 lineal feet, which covers one square, or 100 square feet. With each roll we furnish 50 side cleats which should be placed every 12 or 14 inches apart, and we also furnish 51 lineal feet of caps.

$2.00 PER SQUARE



FULL 28-GAUGE

Our Roll and Cap Roofing is easiest to apply. To lay this roofing, first turn up the edge by the use of your edging tongs which will form a standing seam 1 inch high on each side of the roll shown by figure A. Commence at the left hand bottom side of the roof, lay the first sheet on the left hand edge of the roof, running from top to bottom. After you have turned up the standing seam on each side, proceed to nail on the cleats, which are used the same as shown in the illustration on this page of our Pressed Standing Seam Roofing; then lay up the next sheet with the standing seams formed and flatten the cleat over two by two, two sheets together; now place the cap over the seam and use the squeezing tongs or hammer and mallet for locking the standing seam.

You will get fine results with Plain Roll and Cap Roofing for any kind of work where steel roofing can be applied. To properly apply this roofing you will need the tools mentioned above, which we are prepared to furnish at practically actual cost (see prices at bottom of this page).

Plain Roll and Cap Roofing is sold only in full rolls containing one square, or 100 square feet, which covers a space 10 feet by 10 feet square. This allows for forming the standing seam and for locking the end joints. Made of 28-gauge steel, either painted or galvanized on both sides. We cannot cut or sell a part of a roll.

Our reduced prices are much lower than steel roofing has been for the last two years. You can safely send us your order at these prices and if there should be a further decline, we will reduce our prices and return the difference in money to you. Roll and Cap Roofing is shipped direct from the steel mills in Central Ohio.

ORDER NOW BEFORE THESE LOW PRICES ADVANCE.

Prices on steel roofing are lower now than they have been for years and we advise you to send in your order as soon as possible, as we may be obliged to advance these prices at an early date.

No. 63W3070 **Roll and Cap Roofing,** painted, 28-gauge. Weight, 74 pounds. Price..**$2.00**

No. 63W3071 **Roll and Cap Roofing,** galvanized, 28-gauge. Weight, 90 pounds. Price **3.60**

EDGING TONGS.



Edging Tongs are used for turning 1-inch edge or standing seam on roll cap roofing. This tool has two parallel round jaws which will permit the edge of the sheet of steel to enter the right depth, producing a 1-inch standing seam. This tool has a wooden handle and will do the work for which it is intended, and our price barely represents the manufacturing cost. Can be shipped either from our Chicago store or from the steel mills with steel roofing.

No. 63W3090 **Edging Tongs.** Weight, 3¼ pounds. Price.....**40c**

SQUEEZING TONGS.



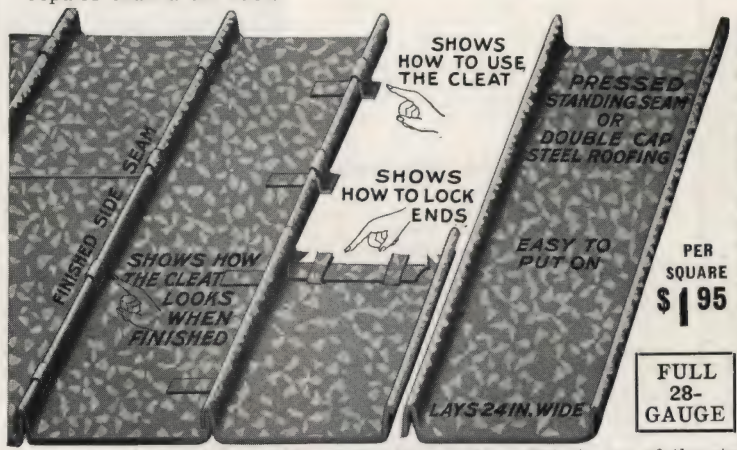
Squeezing Tongs are used for pressing or squeezing the standing seam on either roll cap or pressed standing seam or double cap roofing. The heavy cast iron jaws of this tool are about 14 inches long, and it is sufficiently strong to press the cap tighter together, making a finished seam, and it will do the work of a $3.00 tool and we charge you only about actual cost. Can be shipped either from Chicago store or steel mills with steel roofing.

No. 63W3093 **Squeezing Tongs.** Weight, 7½ pounds. Price.....**45c**

PRESSED STANDING SEAM ROOFING

Pressed Standing Seam or Double Cap Roofing is made from the same high grade steel as our other roofing and is very simple in its application and effective in its construction. It is a universal roofing used on all kinds of buildings. Its distinctive feature is the outside cleat, which has many points to recommend it, chiefly among which is the rapidity with which it can be laid on the roof and its adaptability to any kind or shape of roof, it being easy to lay on porches, etc. It is easily cut and fitted with a pair of snips.

The sheets are formed with a cap on each side, which makes a stronger and better roof than when separate caps are used, such as are sold by quite a number of other steel mills and dealers. Our Pressed Standing Seam Roofing can be applied by any ordinary laborer, and the only tools required are a pair of squeezing tongs, a jointer, pair of snips and a mallet. It is stronger, neater, more durable and less liable to need repairs than a tin roof.



Our Pressed Standing Seam Roofing is firmly held to the sheathing by the use of outside cleats which are nailed at intervals of 12 or 14 inches. This style of fastening is considered the best for metal roofing. The cleats are nailed on the sheathing, making it very strong, and the wind cannot easily blow off your roof. Remember, in using this style of roofing with these cleats that we make no hole in sheets, as is necessary when laying corrugated and V crimp roofing. This is one of the strong features of Standing Seam Roofing.

Cover your buildings with sheets of such lengths as will cut to the best advantage without loss to you. This roofing comes in six different lengths of sheets, ranging from 5 to 10 feet, inclusive, and lays 24 inches from center to center. We furnish the necessary cleats to lay the roofing.

This roofing can be used over shingles or nailed directly to the rafters. By covering an old shingle roof with steel it will make the building cooler in summer and warmer in winter. Shipped direct from the steel mills in Central Ohio.

No. 63W3075 **Pressed Standing Seam Roofing, made of 28-gauge sheet steel,** painted both sides. Width of sheet, 24 inches. Weight, per square, about 72 pounds. Price, per square..**$1.95**

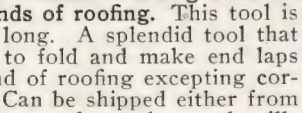
Length of sheet, feet	5	6	7	8	9	10
Price, per sheet	20c	24c	28c	32c	36c	40c

No. 63W3076 **Pressed Standing Seam Roofing, made of 28-gauge sheet steel,** thoroughly galvanized. Width of sheets, 24 inches. Weight, per square, 86 pounds. Price, per square.....**$3.30**

Length of sheet, feet	5	6	7	8	9	10
Price, per sheet	33c	40c	47c	53c	60c	66c

You will require ½ pound ⅞-inch Barbed Roofing Nails and 1 pound Dry Mineral Paint for each square of this roofing. Prices on nails and paint shown on page 94.

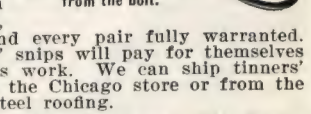
JOINTERS.



Jointers are used for making the end laps or lapping seams on V Crimp and Pressed Standing Seam as well as other kinds of roofing. This tool is about 20 inches long. A splendid tool that will enable you to fold and make end laps on most any kind of roofing excepting corrugated sheets. Can be shipped either from our Chicago store or from the steel mills with steel roofing.

No. 63W3095 Jointer and End Locker. Weight, 3¼ pounds. Price.....**35c**

TINNERS' SNIPS.



The Fulton Tool Co.'s guaranteed brand Tinners' Snips are forged from a solid piece of steel and laid full length with finest cutlery steel, fully tempered and every pair fully warranted. A pair of tinners' snips will pay for themselves in the first hour's work. We can ship tinners' snips either from the Chicago store or from the steel mills with steel roofing.

No. 63W3091 **Tinners' Snips,** 11¼ inches long; length of cut, 2½ inches. Weight, about 1¼ pounds. Price.....**72c**

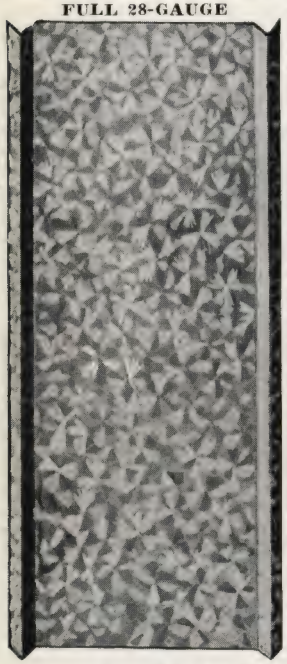
No. 63W3096 **A Complete Set of Roofing Tools,** same as described above, consisting of 1 pair edging tongs, 1 pair squeezing tongs and 1 pair steel laid tinners' snips, length 10 inches. These three tools are all that are required for putting on either Roll and Cap or Standing Seam Roofing. Others ask more than double for same tools. Price, complete.**$1.55**

EXTRA HEAVY Two and Three-V Crimp Steel. U. S. STANDARD WEIGHTS

V Crimp Roofing Is in Many Respects the Best

of all the various styles of metal roofing. It may be laid over sheathing, shingles, or can be nailed direct to the rafters, which should be placed 24 inches from center to center, and can be used on any roof having more than 2 inches fall to the foot. The ends of the sheets can either be lapped 3 inches or more or can be put together with lock joint as desired. We recommend that you use the lap joint at the end of the sheets instead of lock joint, as it will positively prevent the rain, snow or wind from blowing in under the sheet.

FULL 28-GAUGE



It Is Easily Laid

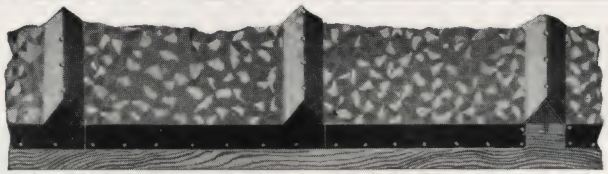
and has many advantages over other kinds of steel roofing. It is especially adapted for factories, barns, sheds or temporary buildings and, as it requires no soldering and folding or hammering of seams or joints, anyone who has ordinary mechanical ability can put it on. It has a neat appearance and is the most economical and the cheapest style or kind of steel roofing made.

We Illustrate at the Left

a sheet of Two-V Crimp Steel Roofing which has a covering width of 24 inches after lapping one crimp over the other. This roofing comes in different lengths ranging from 5 to 10 feet inclusive. In laying V Crimp Roofing, the ends of the sheets should be lapped not less than 3 inches and used on roofs having a fall of not less than 2 inches to the foot. The two-V crimp sheet appears to be the more popular because it is less work to lay it on the roof, as it can be put directly on the rafters, which should be spaced 24 inches from center to center. The V wood strips should be nailed on the top surface of the rafter; you should put a cross piece between the rafters wherever there is a joint or lap; they should be well coated with paint under the lap and nailed down to the cross head between the rafters. We illustrate above the manner in which V Crimp Roofing should be folded and nailed to the eaves of the roof.

Made in HEAVY GRADE (U. S. Standard 28-Gauge Steel, and EXTRA HEAVY GRADE U. S. Standard 26-Gauge Steel)

OUR EXTRA HEAVY GRADE (26-gauge steel) is 20 per cent thicker and heavier than the 28-gauge steel, it will wear nearly twice as long and is only 11 per cent higher in price.



Above illustration shows the manner or method of nailing either Two or Three-V Crimp Roofing along the eaves of the roof. With a pair of snips and a hammer a good tight joint can be made that will look well and prevent rain or snow from getting under the roof. The ridge of the roof can be finished very easily by lapping the end of one sheet over the ridge, hammering it down and nailing it, or you can allow the roofing to come up to the ridge on each side, then hammer down the V crimps for 3 or 4 inches on the end and use either our angle ridge cap or roll ridge cap, as shown on page 98.

V Crimp Roofing requires a triangular wood strip, size ⅞ inch on each side, to be used under the crimps. These wood V strips are shipped from the steel mills with the steel roofing and sold in any quantity. The Two-V Crimp Roofing requires 50 lineal feet for each square (100 square feet, or a space 10 feet square), while Three-V Crimp Roofing requires 100 lineal feet for each square. These wooden V strips should be nailed on the rafters or sheathing for each crimp. Shipped with roofing direct from the mills in Central Ohio.

No. 63W3081 Wood V Strips for V Crimp Roofing.
Price, per 100 lineal feet. (Weight, 15 pounds)..... 19c

BARBED ROOFING NAILS AND MINERAL PAINT.

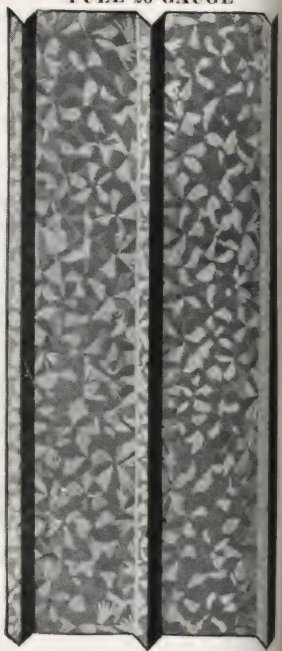
Catalog No.	Kind of Nails	Length	Price, Per Lb.	Price, Per Keg
63W3028	Common Barbed	⅞ in.	4c	$3.75
63W3088	Common Barbed	1¾ in.	4c	3.75

No. 63W3087 Dry Red Mineral Paint for Steel Roofing.
Requires 1 pound for each square of roofing.
Price, per pound..... 2c

Save Money on Your Building

by laying the roofing direct to the rafters without sheathing. Set the rafters 24 inches from center to center and nail the V wood strips on the top surface of the rafters. Place cross pieces between the rafters to support and nail the end of the top sheet; begin at the lower left hand corner of the roof and lay the sheets from eaves to the ridge, allowing at least 3 inches for the end laps and one crimp for the side laps. Use 1¾-inch barbed roofing nails, which should be driven into the top of the crimp and through the V strip about every 8 or 10 inches. At the end laps use nails every 4 or 5 inches.

FULL 28-GAUGE



We Illustrate at the Right

a sheet of Three-V Crimp Steel Roofing which has a covering width of 24 inches from center to center of two outside crimps. The center crimp adds much to the strength of the sheet, as it stiffens the iron and prevents the sheets from rattling. Three-V Crimp Roofing can be laid directly on the rafters by placing them 24 inches from center to center, but, in order to obtain the full value and strength of these sheets, they would perhaps better serve you to lay them on sheathing or over old shingles or on a smooth surface where you can place a wood V strip to support the center crimp. In putting Three-V Crimp Roofing on a new roof it is only necessary to place sheathing boards at intervals of, say, every 2 feet, this being close enough to allow the V strips to properly support and strengthen the center of the sheets.

V Crimp Steel Is Used for Siding

on barns, sheds and outbuildings. The three-V can be more securely fastened to the walls of the building than the two-V, can be painted any color and with ordinary care will last for many years. Two inches end lap is sufficient when using V crimp steel for siding.

Two-V Crimp Roofing is Shipped Direct From the Steel Mills in Central Ohio.

PRICES ON TWO-V CRIMP STEEL ROOFING.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square	Price, per Square, in Lots of 15 Squares or More	Weight, per Square
63W3077 28-gauge, painted red	18c	22c	25c	28c	32c	36c	$1.75	$1.70	68 lbs.
63W3078 28-gauge, galvanized	32c	38c	45c	51c	57c	64c	3.15	3.10	85 lbs.
63W3079 EXTRA HEAVY 26-gauge, painted red	22c	26c	31c	35c	39c	44c	2.15	2.10	83 lbs.
63W3080 EXTRA HEAVY 26-gauge, galvanized	35c	42c	49c	56c	63c	70c	3.50	3.45	98 lbs.

The above prices are for roofing only and do not include strips, nails or paint. Prices on nails and paint shown above.

It requires 50 feet of wood V strips for a square of the above roofing and 1 pound of dry paint and 1 pound barbed roofing nails for each square of roofing.

QUALITY GUARANTEED

Three-V Crimp Roofing is Shipped Direct From the Steel Mills in Central Ohio.

PRICES ON THREE-V CRIMP STEEL ROOFING.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square	Price, per Square, in Lots of 15 Squares or More	Weight, per Square
63W3085 28-gauge, painted red	19c	23c	27c	31c	35c	38c	$1.90	$1.85	72 lbs.
63W3086 28-gauge, galvanized	33c	40c	47c	53c	60c	66c	3.30	3.25	86 lbs.
63W3082 EXTRA HEAVY 26-gauge, painted red	23c	28c	33c	37c	42c	46c	2.30	2.25	85 lbs.
63W3083 EXTRA HEAVY 26-gauge, galvanized	37c	44c	52c	59c	66c	74c	3.65	3.60	106 lbs.

The above prices are for roofing only and do not include strips, nails or paint. Prices on nails and paint shown above.

It requires 100 lineal feet of wood V strips, 1 pound dry mineral paint and 2 pounds of barbed roofing nails for each square of the above roofing.

IMPORTANT—V Crimp Roofing is sold as being 24 inches wide and has a covering width of full 24 inches when laid; therefore, you do not have to allow extra for side laps, but be sure to allow sufficient for end laps when ordering.

EXTRA HEAVY Pressed Corrugated Steel—U. S. STANDARD WEIGHTS

Made in HEAVY GRADE (U. S. Standard 28-Gauge) and EXTRA HEAVY GRADE (U. S. Standard 26-Gauge).

Corrugated Steel Is an Excellent Material for roofing, ceiling, siding, awnings, etc. It is especially desirable for grain elevators, mills, barns and fireproof buildings of all kinds.

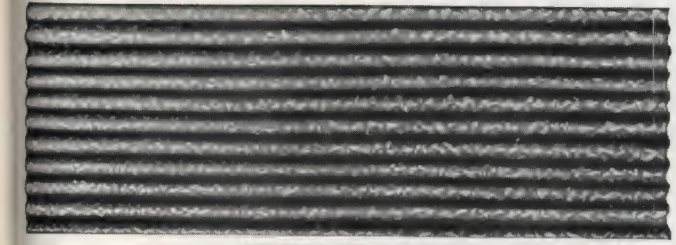
Cheapest and Easiest to Lay. It requires only a hammer and a pair of tinners' snips to lay corrugated steel either on a roof or side of a building, and for this reason is especially desirable where a large quantity is used. In putting on corrugated sheet steel the nails should always be driven through the crown or the highest point of the corrugation. Do not hammer the nail down hard enough to batter or flatten the sheet.

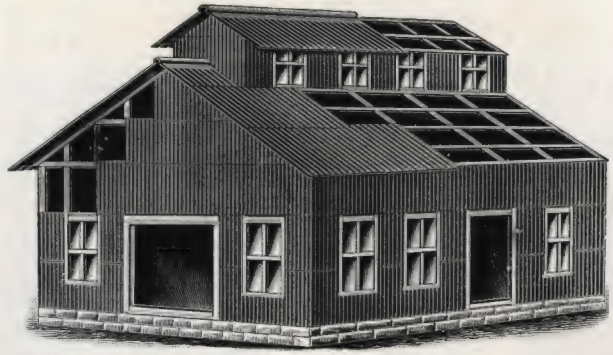
Extra Strong on Account of Corrugations. By making sheet steel in this corrugated form it gives the sheet great strength and rigidity.

We Furnish Two Thicknesses: United States Standard 28-Gauge, which is known the country over as standard weight and thickness, and United States Standard 26-Gauge, which we describe as **extra heavy** and which is 20 per cent thicker and heavier than the standard 28-gauge. We recommend the **EXTRA HEAVY GRADE**, or 26-gauge, in preference to the standard weight (28-gauge), as it costs but a trifle more, costs no more to lay and gives nearly double the wear.

2½-Inch Corrugated Steel Roofing comes in sheets 26 inches wide and has a covering width of but 24 inches. When ordering be sure to order 108⅓ square feet to cover one square. This does not include end laps. Allow from 4 to 6 inches for end laps, according to the pitch or slope of your roof. When used as siding, a 2-inch end lap is sufficient.

Our 2½-Inch Corrugated Sheet Steel is furnished either painted or galvanized. Our painted sheets receive a good heavy coat of the best dry red mineral paint mixed in oil, while the galvanized sheets are thoroughly well galvanized; 2½-inch corrugated sheets are shipped direct from the steel mills in Central Ohio. **We will ship promptly.**

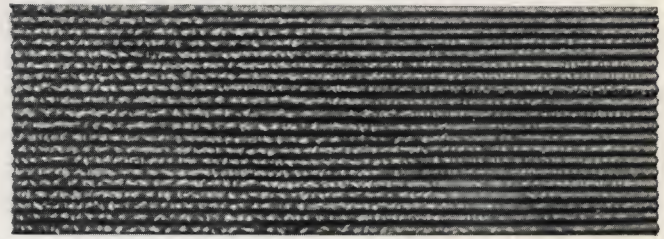




Above illustration shows a factory building partially covered with corrugated sheet steel. You will note that the roof and sides are being covered with this material by nailing it direct to the studding and rafters. There is no sheathing used on either the roof or sides of the building. We recommend the use of tarred roofing felt on all roofs covered with sheet steel. This tarred felt should be immediately under the steel roofing. It adds to the life of the steel.

Our 1¼-Inch Corrugated Sheet Steel comes in sheets 25 inches wide, but has a covering width of only 24 inches. Be sure to order 104 1-6 square feet to cover one square. This does not include end laps. End laps for corrugated roofing should be from 4 to 6 inches, according to the pitch or slope of your roof. When used as siding a 2-inch end lap is sufficient.

Our 1¼-Inch Corrugated Sheet Steel is furnished either painted or galvanized. Our painted sheets receive a good heavy coat of the best dry red mineral paint mixed in oil, while the galvanized sheets are thoroughly well galvanized; 1¼-inch corrugated sheets are shipped direct from the steel mills in Central Ohio.



PRICES OF 2½-INCH CORRUGATED STEEL.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square	Price, per Square in Lots of 15 Squares or More	Weight, per Square
63W3105 28-Gauge. Painted..	19c	23c	27c	31c	35c	38c	$1.75	$1.70	68 lbs.
63W3106 28-Gauge. Galvanized.	35c	41c	48c	57c	62c	70c	3.15	3.10	85 lbs.
63W3122 26-Gauge. Painted..	24c	28c	33c	38c	42c	48c	2.15	2.10	83 lbs.
63W3123 26-Gauge. Galvanized.	38c	45c	54c	61c	69c	76c	3.50	3.45	98 lbs.

KANSAS CITY SHIPMENTS.—We will ship 2½-inch corrugated roofing from Kansas City, Mo., at the following prices:

No. 63W13105 Corrugated Sheets, 28-gauge, with 2½-inch corrugations, painted both sides. Price, per square..$2.15

Length of sheet, feet	5	6	7	8	9	10
Price, per sheet	24c	28c	33c	38c	42c	48c

No. 63W13106 Corrugated Sheets, 28-gauge, with 2½-inch corrugations, galvanized. Price, per square.....$3.65

Length of sheet, feet	5	6	7	8	9	10
Price, per sheet	40c	48c	56c	64c	72c	80c

Above prices do not include paint or nails. See page 94 for prices.

PRICES OF 1¼-INCH CORRUGATED STEEL.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square	Price, per Square in Lots of 15 Squares or More	Weight, per Square
63W3107 28-Gauge. Painted..	20c	24c	28c	33c	37c	40c	$1.80	$1.75	72 lbs.
63W3108 28-Gauge. Galvanized.	36c	42c	50c	58c	64c	72c	3.20	3.15	87 lbs.
63W3124 26-Gauge. Painted..	25c	29c	34c	39c	43c	50c	2.20	2.15	86 lbs.
63W3125 26-Gauge. Galvanized.	39c	46c	55c	62c	70c	78c	3.60	3.55	101 lbs.

Above prices do not include paint or nails. See page 94 for prices.

GOOD ADVICE—Use Our Extra Heavy Grade 26-Gauge Steel.
It is 20 per cent thicker and heavier than the 28-gauge steel. Costs no more to lay. Will wear nearly twice as long. Costs a trifle more at first but is far the cheapest in the end.

The following table shows the exact number of sheets shipped for each square of either galvanized or painted corrugated roofing, 2½-inch or 1¼-inch corrugations.

2½-INCH CORRUGATED SHEETS.

Length of sheet	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
No. sheets per square	9¼	7¾	6⅝	5¾	5⅛	4⅜

1¼-INCH CORRUGATED SHEETS.

Length of sheet	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
No. sheets per square	9⅝	8	6⅞	6	5⅓	4⅞

RIDGE ROLL FINIAL.

To the right we illustrate a Galvanized Iron Finial to be used with our Ridge Roll No. 63W3151 and No. 63W3152 on page 98. This finial is to be used at the ends of the ridge. As you will see from the illustration, this is just the article needed to put a finish on your roof. At this extremely low price everyone using ridge roll should have at least two of these finials.

No. 63W3153 Standard Gauge Galvanized Finial.
Price, each.....25c



NOTE—When ordering be sure to order enough extra for laps, and give length of sheets.

PRESSED STEEL BRICK, STONE AND WEATHERBOARD SIDING AT REDUCED PRICES.

Cover Your Outbuildings With a Fireproof Material, and at the same time have them **appear modern and up to date, with some of our steel pressed brick or stone siding,** which is made from the very best soft or mild steel that enables the sheet to be stamped so as to form a perfect imitation of the finest Philadelphia or Milwaukee pressed brick or rock face brick; also a splendid imitation of rock face stone which has been dressed into the proper size to show up best.

Sheet Steel Siding Costs Very Little to Put Up, because it can be applied by any mechanic, is easily nailed either on to the sheathing, weatherboarding or directly on to the studding, which should be placed 16 inches from center to center.

Brick or Stone Steel Siding Will Outwear Any Wood Siding. **At the present time the better grades of lumber are worked up into interior trimmings** and only the cheaper grades of stuff are used for sawing into weatherboarding, drop siding, etc.

Sheet Steel Siding Will Last for Years if given a coat of paint every two or three years. We furnish this brick siding and weatherboarding in both painted and galvanized sheets and recommend the use of galvanized sheets on permanent buildings. Our galvanized sheets are well coated in a thoroughly up to date galvanizing plant and are given a heavy coat of spelter which preserves the sheets from rusting so that they will last for years.

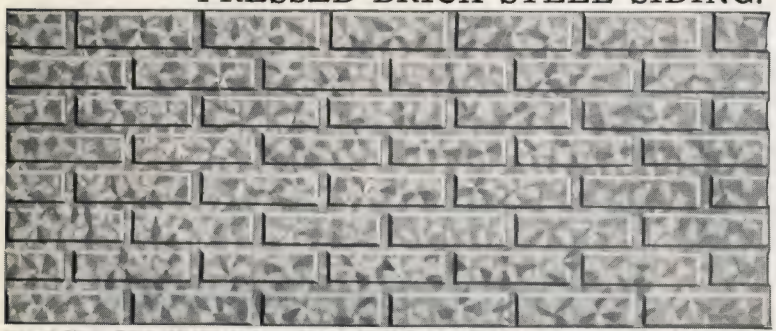
Our Painted Sheet Steel Siding Is Well Painted with an oil paint made from dry mineral paint, mixed in pure linseed oil, and the sheets are well coated on both sides.

The Best Nails to Use with sheet steel siding are a ⅞-inch barbed roofing nail or a four-penny common wire nail, either of which may be readily driven through the grooves in the sheet without the use of a punch. Always use a nail set to drive nails home. It requires about ¾ pound of these nails to a square of siding. See page 94 for barbed roofing nails.

Architects, Builders and Contractors will readily see the advantage of using rock face brick and stone siding for siding purposes on dwellings, schoolhouses, business blocks, factories, etc., in preference to the old style corrugated, beaded and other metal sidings.

Order Now Before These Low Prices Advance. Prices on Steel Roofing are lower now than they have been for years and we advise you to send in your order as soon as possible as we may be obliged to advance these prices at an early date.

PRESSED BRICK STEEL SIDING.



22c PER SHEET PAINTED OR 40c PER SHEET GALVANIZED WARRANTED FULL 28-GAUGE.

Size of Single Brick, 2¾x8½ inches. Sheets, 28x60 inches. Weight, per square, painted, 64 pounds; galvanized, 78 pounds.

Pressed Brick Steel Siding can be put on the building by any workman so that it will lay perfectly smooth; after painting cannot be distinguished from the finest pressed brick. The sheets should be painted a red brick color and striped for the mortar lines, which should be done after it is put on the building, and this paint covers up the nail holes and a short distance away cannot be told from a brick building. This material costs no more than the best wood siding and less than one-fourth the present price of brick. Sold only in full sheets painted a maroon red or galvanized as quoted below. Pressed Brick Steel Siding is shipped direct from the steel mills in Central Ohio. A square consists of 8½ sheets.

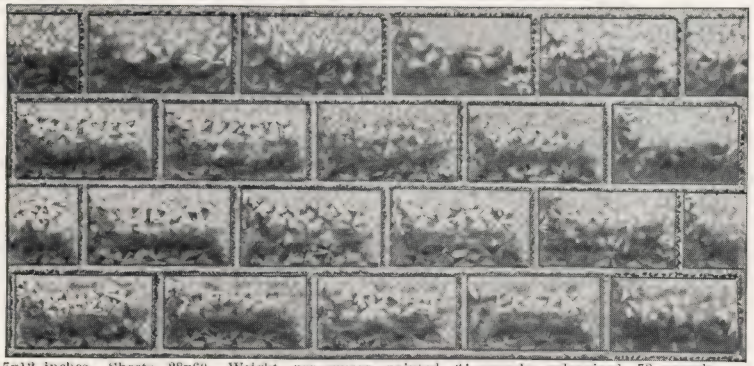
PRICE, PER SQUARE	
In lots of 15 squares or more	
Painted	$1.80
Galvanized	3.30

PRICE, PER SQUARE	
Painted	$1.85
Galvanized	3.35

No. 63W3116 **Pressed Brick Steel Siding,** painted red. Price, per sheet.....22c
No. 63W3117 **Pressed Brick Steel Siding,** galvanized. Price, per sheet.....40c

ROCK FACE STONE STEEL SIDING.

23c PER SHEET PAINTED OR 41c PER SHEET GALVANIZED WARRANTED FULL 28-GAUGE.



Size of Single Stone, 7x12 inches. Sheets, 28x60. Weight, per square, painted, 64 pounds; galvanized, 78 pounds.

This is something comparatively new in sheet metal siding. It imitates rock face stone to perfection. On a building the counterpart of a finely finished rock face stone, it makes the most attractive and handsomest sheet metal covering so far produced or offered the building trade.

It is unquestionably an elegant facing for store fronts and cannot help but take the place of the old style galvanized iron fronts, because it is cheaper, makes a handsomer front and is more easily applied. Rock Face Stone Steel Siding is shipped direct from the steel mills in Central Ohio. A square consists of 8½ sheets.

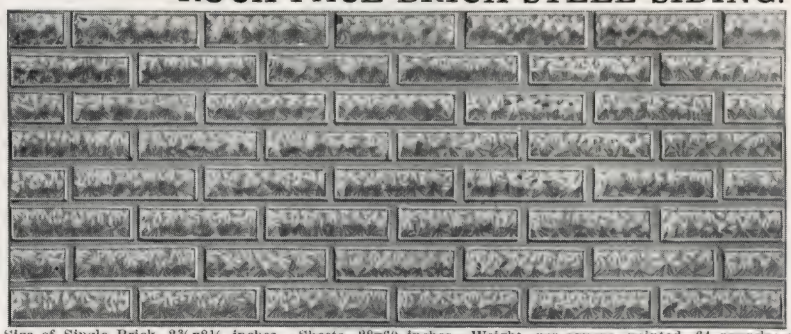
PRICE, PER SQUARE	
In lots of 15 squares or more	
Painted	$1.90
Galvanized	3.35

PRICE, PER SQUARE	
Painted	$1.95
Galvanized	3.40

No. 63W3142 **Rock Face Stone Steel Siding,** painted drab color. Price, per sheet.....23c
No. 63W3143 **Rock Face Stone Steel Siding,** galvanized. Price, per sheet.....41c

QUALITY GUARANTEED

ROCK FACE BRICK STEEL SIDING.



24c PER SHEET PAINTED OR 43c PER SHEET GALVANIZED WARRANTED FULL 28-GAUGE.

Size of Single Brick, 2¾x8¼ inches. Sheets, 28x60 inches. Weight, per square, painted, 64 pounds; galvanized, 78 pounds.

Rock Face Brick Steel Siding in beauty of appearance has no equal. This material should be painted again after it is put on the building, the color desired, and then striped between the brick to represent the mortar line, which makes an especially fine looking building. The bricks are of the standard size and we furnish these sheets either painted red, sandstone color or galvanized as specified below. We do not cut sheets. Rock Face Brick Steel Siding is shipped direct from the steel mills in Central Ohio. A square consists of 8½ sheets.

PRICE, PER SQUARE	
In lots of 15 squares or more	
Painted	$1.95
Galvanized	3.40

PRICE, PER SQUARE	
Painted	$2.00
Galvanized	3.50

No. 63W3139 **Rock Face Brick Steel Siding,** painted red. Price, per sheet.....24c
No. 63W3140 **Rock Face Brick Steel Siding,** painted sandstone color. Price, per sheet..24c
No. 63W3141 **Rock Face Brick Steel Siding,** galvanized. Price, per sheet.....43c

WEATHERBOARD STEEL SIDING.

34c PER SHEET PAINTED OR 60c PER SHEET GALVANIZED WARRANTED FULL 28-GAUGE.



Each sheet shows six boards 4 inches wide. Sheets, 96 inches long. Weight, per square, painted, 75 lbs.; galvanized, 91 lbs.

Used extensively as siding on frame buildings. Cheap, durable and fireproof, and a desirable substitute for wood weatherboarding. Six and one-quarter sheets 24x96 inches for a square, which will lay 100 square feet on building, less the laps at the ends of the sheets. Each sheet shows six boards 4 inches wide. Can be applied directly to studding either 16 inches from centers or on rough sheathing. In order to provide for 1-inch end laps, place every sixth stud 15 inches from centers. When applying to sheathing place nails 4 to 6 inches apart along the horizontal laps and immediately under the projecting crimp. When applying to studding nail to each stud. Nail end laps at the upper edge of each face or board. Sheets may be cut to fit as desired with ordinary tinners' snips. Weatherboard Steel Siding is shipped direct from the steel mills in Central Ohio.

PRICE, PER SQUARE	
In lots of 15 squares or more	
Painted	$2.00
Galvanized	3.55

PRICE, PER SQUARE	
Painted	$2.05
Galvanized	3.65

No. 63W3131 **Weatherboard Steel Siding.** Price, per sheet, painted.....34c
No. 63W3132 **Weatherboard Steel Siding.** Price, per sheet, galvanized....60c

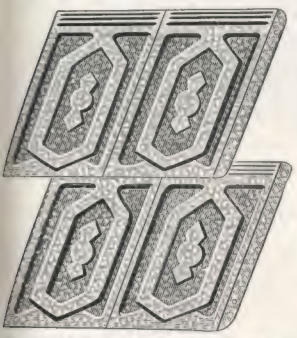
LOCK JOINT METAL TILE

DURABLE, FIREPROOF AND OF EXCELLENT APPEARANCE.

Metal Roofing has proven itself to be serviceable, practical, and the most fireproof roofing known. Heretofore metal roofing has been used on barns, warehouses, factories, etc., where durability and fireproofing qualities were considered more important than beauty.

Lock Joint Metal Tile are made of the same long wearing fireproof material (full 28-gauge steel), and have the additional advantage of being beautiful as well as serviceable.

Being Used on the Finest Homes. The small illustration to the right, while it does not begin to do justice to the beauty of a roof covered with our metal tile, will give you some idea of the rich appearance a roof covered with this material presents. Homes and fine buildings for which architects have always specified tile or slate are now being covered with **Lock Joint Metal Tile** at less than one-fourth the cost.



Metal Tile, Full 28-Gauge Steel.

The Lock Joint is just what the name implies. See illustration below. Every tile is locked to the adjoining tile by means of this joint, making the entire roof as one sheet and making every joint watertight. Furnished in three sizes in either painted or galvanized full 28-gauge steel. Shipped from our steel rolling mills in Central Ohio.

THE LOCK JOINT.





PRICE PER SQUARE.

Catalog No.	No. of Tile per Square	Size, Inches	Price, per Sq. Painted
63W2907	300	7x10	$3.75
63W2910	150	10x14	3.25
63W2914	66	14x20	2.70

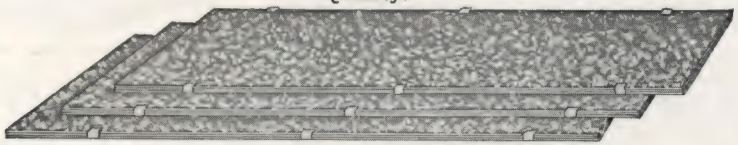
Painted tile weighs approximately 75 pounds per square.

Catalog No.	No. of Tile per Square	Size, Inches	Price, per Sq. Galvanized
63W3207	300	7x10	$5.20
63W3210	150	10x14	4.65
63W3214	66	14x20	4.00

Galvanized tile weighs approximately 92 pounds per square.

GALVANIZED SHEETS.

Absolutely Flat and Free From Buckles. Every Sheet Warranted of Finest Working Quality.

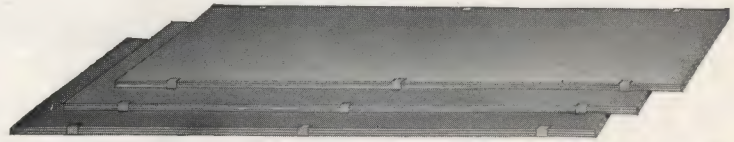


No. 63W3225 Galvanized Sheets. Size of sheet, 28x96 inches.

Gauge	Average Weight per Bundle, Pounds	Price, per Sheet	Price, per Sheet	Price, per Bundle
16	149	3	$1.31	$3.91
18	161	4	1.14	4.52
20	155	5	.88	4.36
22	132	5	.75	3.71
24	151	7	.64	4.42
26	135	8	.54	4.29
27	142	9	.54	4.77
28	146	10	.53	5.18

Prices on galvanized sheets are subject to the changes of the market. Shipped direct from the sheet steel mills in Eastern Ohio.

BLACK SHEET STEEL.

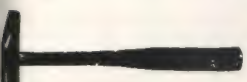


No. 63W3222 Black. Size of sheet, 28x96 inches. **State gauge wanted.**

Gauge	Average Weight per Bundle, Pounds	Number of Sheets in a Bundle	Price, per Sheet	Price, per Bundle
16	140	3	$0.94	$2.82
18	149	4	.78	3.09
20	140	5	.59	2.91
22	117	5	.50	2.51
24	131	7	.41	2.80
26	112	8	.32	2.47
27	116	9	.30	2.63
28	117	10	.28	2.71

Prices on black sheets are subject to changes of the market. Shipped direct from the sheet steel mills in Eastern Ohio.

TINNERS' PEINING HAMMERS.



No. 63W3245 Tinners' All Steel Peining Hammer. Made of high grade tool steel. Well finished. Weight does not include handle.

No.	1	2	3	4
Size of steel, inches	¾	⅞	1	1⅛
Weight, ounces	8	12	16	20
Price	25c	25c	30c	30c



THE HANDY PIPE CRIMPER.



No. 63W3268 This is a convenient and very practical crimper and fills a long felt want for a low priced hand crimper to be sent out on jobs and for shop use. Weight, 13 ounces.

Price 25c

EAVES TROUGHS AND CONDUCTOR PIPE AT LESS THAN MANUFACTURERS' PRICES

Our Eaves Troughs and Conductor Pipe Are First Class in Every Respect.

They are made for us by one of the **largest manufacturers in this line of goods in this country,** on the latest and most improved machinery, thereby reducing the cost of labor, and being made at the steel mills from sheets rolled from raw iron, all under the same roof, means a saving in the cost of manufacture that is worthy of your consideration.

QUALITY GUARANTEED

We Furnish Two Thicknesses: **United States Standard 28-gauge, which is known the country over as standard weight and thickness, and United States Standard 26-gauge, which we describe as extra heavy and which is 20 per cent thicker and heavier than the standard 28-gauge.** We recommend the extra heavy grade or 26-gauge in preference to the standard weight, 28-gauge, as it costs but a trifle more, costs no more to lay and gives nearly double the wear.

Our Prices on This Line of Goods Are Much Lower

than most dealers pay for their eaves troughs and conductor pipe which are exactly the same gauge as our Standard 28-gauge.

If You Are a Carpenter, Contractor or Builder **or if you have a building that needs new eaves troughs or conductor pipe,** you can save money by buying this material from us. Our prices are absolutely the lowest and the **quality the best.**

These Goods Are Shipped From Chicago **or from factory in Central Ohio and in any quantity. Full crate of eaves troughs consists of 25 pieces.** We will ship either a full crate of right hand or left hand or will pack the crates half right hand and half left hand when so ordered.

QUALITY GUARANTEED

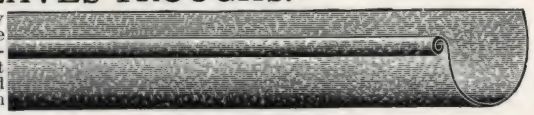
SLIP JOINT EAVES TROUGHS. No soldering required.



One end is fitted with a folded seam, into which the plain end of the other length can easily be slipped, and it locks itself securely so as to make it absolutely watertight. Requires no soldering and you do not require the services of a tinner to apply it. Furnished in either right hand or left hand. Right hand means that the water is to be discharged at the right hand end of the trough. Left hand, that the water is to be discharged at the left hand end. The size is the width taken inside of the bead. Sold only in 10-foot lengths. Shipped from Chicago or from factory in Central Ohio.

	STANDARD WEIGHT. U. S. Standard 28-Gauge. No. 63W3148 Right Hand Trough. No. 63W3149 Left Hand Trough.	ORDER BY SIZE AND CATALOG NUMBER	EXTRA HEAVY WEIGHT. U. S. Standard 26-Gauge. No. 63W3301 Right Hand Trough. No. 63W3302 Left Hand Trough.				
Size, inches			3½	4	4½	5	6
Standard (28 - Gauge).	Price, per 10-foot length		$0.22	$0.25	$0.27	$0.29	$0.34
	Price, per crate (25 lengths)		5.25	5.85	6.50	7.00	8.25
EXTRA HEAVY (26-Gauge).	Price, per 10-foot length		.28	.30	.32	.34	.39
	Price, per crate (25 lengths)		6.75	7.25	7.75	8.25	9.50

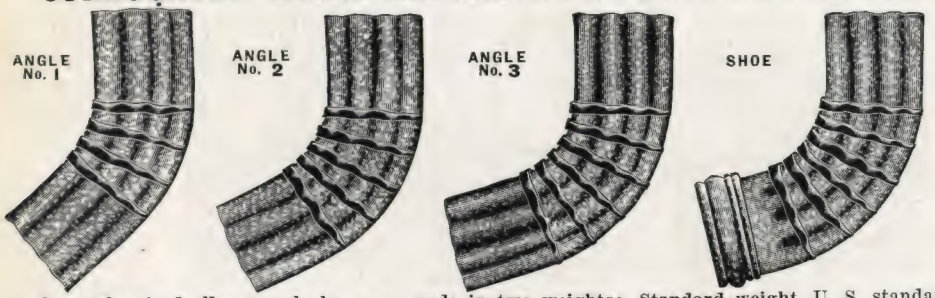
LAP JOINT EAVES TROUGHS.



Lap joint eaves troughs are often used by contractors, builders and tinsmiths. Are made in two weights: **Standard weight, U. S. standard** 28-gauge and **EXTRA HEAVY weight** U. S. standard 26-gauge. Are well galvanized and come in 10-foot lengths. Shipped from Chicago or from factory in Central Ohio.

	No. 63W3150 STANDARD WEIGHT. U. S. Standard 28-Gauge.	No. 63W3364 EXTRA HEAVY WEIGHT. U. S. Standard 28-Gauge.				
Size, inches		3½	4	4½	5	6
No. 63W3150 Standard.	Price, per 10-foot length	$0.21	$0.24	$0.27	$0.28	$0.34
	Price, per crate (25 lengths)	5.00	5.85	6.50	6.75	8.25
No. 63W3364 EXTRA HEAVY.	Price, per 10-foot length	.28	.30	.32	.34	.39
	Price, per crate (25 lengths)	6.75	7.25	7.75	8.25	9.50

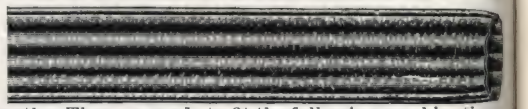
CORRUGATED ROUND EXPANDING ELBOWS AND SHOES.



Our galvanized elbows and shoes are made in two weights: Standard weight, U. S. standard 28-gauge steel, and **EXTRA HEAVY weight,** U. S. standard 26-gauge steel, thoroughly well galvanized. **Be sure to specify angle wanted and catalog number of same.** Shipped from Chicago or from factory in Central Ohio.

	STANDARD WEIGHT U. S. Standard 28-Gauge.	EXTRA HEAVY WEIGHT U. S. Standard 26-Gauge.				
	No. 63W3181 Elbow. Angle No. 1.	No. 63W3311 Elbow. Angle No. 1.				
	No. 63W3182 Elbow. Angle No. 2.	No. 63W3312 Elbow. Angle No. 2.				
	No. 63W3183 Elbow. Angle No. 3.	No. 63W3313 Elbow. Angle No. 3.				
	No. 63W3184 Conductor Shoe.	No. 63W3314 Conductor Shoe.				
Size, inches		2	3	4	5	6
STANDARD WEIGHT U. S. Standard 28-Gauge	Elbow, price, each	$0.06	$0.07	$0.12	$0.22	$0.27
	Elbow, price, per dozen	.60	.75	1.20	2.25	2.64
	Shoe, price each	.07	.10	.15	.30	.35
EXTRA HEAVY WEIGHT U. S. Standard 26-Gauge.	Elbow, price, each	.13	.16	.31	.....	.....
	Elbow, price, per dozen	1.50	1.80	3.60	.....	.....
	Shoe, price, each	.21	.27	.45	.....	.....

GALVANIZED CORRUGATED ROUND EXPANDING CONDUCTOR.



Corrugated conductor makes a stiff, strong pipe; is easily put together and is most commonly used. It will not burst when full of ice as the corrugations allow the pipe to expand. Made in **standard weight** U. S. standard 28-gauge, and **EXTRA HEAVY** U. S. standard 26-gauge. Furnished only in 10-foot lengths. They are made to fit the following combinations:

Size of eaves trough, inches	3½	4	4½	5	6	7	8
Size of conductor, inches	2	2	3	3	4	5	6

Shipped from Chicago or from factory in Central Ohio.

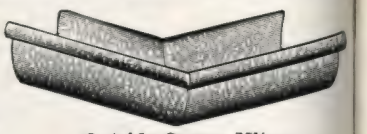
	No. 63W3180 STANDARD WEIGHT. U. S. Standard 26-Gauge.	No. 63W3303 EXTRA HEAVY WEIGHT. U. S. Standard 26-Gauge				
Size, inches		2	3	4	5	6
No. 63W3180 Standard.	Price, per 10-foot length	$0.24	$0.28	$0.38	$0.47	$0.56
	Price, per crate (25 lengths)	6.00	6.75	9.25	11.50	13.75
No. 63W3303 EXTRA HEAVY.	Price, per 10-foot lengths	.31	.35	.43	.....	.....
	Price, per crate (25 lengths)	7.50	8.50	10.50	.....	.....

CORNERS OR MITERS—SINGLE BEAD—GALVANIZED.



Inside Corner Miter.

These Miters are made complete, ready for use, for both inside and outside bead, either slip or lap joint. **If slip joints are ordered, be sure to state if wanted right or left hand.**



Outside Corner Miter.

STANDARD WEIGHT. U. S. Standard 28-Gauge.			
No. 63W3158	Inside Corner.	Slip Joint.	Right Hand.
No. 63W3159	Inside Corner.	Slip Joint.	Left Hand.
No. 63W3154	Inside Corner.	Lap Joint.	
EXTRA HEAVY WEIGHT. U. S. Standard 26-Gauge.			
No. 63W3317	Inside Corner.	Slip Joint.	Right Hand.
No. 63W3318	Inside Corner.	Slip Joint.	Left Hand.
No. 63W3323	Inside Corner.	Lap Joint.	

STANDARD WEIGHT. U. S. Standard 28-Gauge.			
No. 63W3162	Outside Corner.	Slip Joint.	Right Hand.
No. 63W3163	Outside Corner.	Slip Joint.	Left Hand.
No. 63W3156	Outside Corner.	Lap Joint.	
EXTRA HEAVY WEIGHT. U. S. Standard 26-Gauge.			
No. 63W3325	Outside Corner.	Slip Joint.	Right Hand.
No. 63W3326	Outside Corner.	Slip Joint.	Left Hand.
No. 63W3331	Outside Corner.	Lap Joint.	

	Size, inches	3½	4	4½	5	6
Standard (28 - Gauge).	Price, each, slip joint	13c	14c	15c	16c	18c
	Price, each, lap joint	11c	12c	13c	14c	16c
EXTRA HEAVY (26-Gauge).	Price, each, slip joint	14c	16c	17c	18c	19c
	Price, each, lap joint	13c	15c	16c	17c	18c

ROUND RIDGE ROLL CAP.



Diameter of roll, 2 inches; width of apron, 2½ inches; girt, 10 inches. Made in 10-foot lengths of **standard weight** U. S. standard 28-gauge steel and **extra heavy weight** U. S. standard 26-gauge steel.

Standard (28-Gauge).	No. 63W3151	Price, per length, painted	28c
	No. 63W3152	Price, per length, galvanized	30c
EXTRA HEAVY (26-Gauge).	No. 63W3337	Price, per length, galvanized	33c



V ANGLE RIDGE CAP.

Used on steel, slate and shingle roofs. Comes only in 10-foot lengths in our **standard weight and extra heavy weights.**

Standard (28 - Gauge).	No. 63W3166	Price, per length, painted	23c
	No. 63W3167	Price, per length, galvanized	27c
EXTRA HEAVY (26-Gauge).	No. 63W3341	Price, per length, galvanized	30c

WIRE EAVES TROUGH HANGERS.



SIMPLE, SUBSTANTIAL, DURABLE, CHEAP.

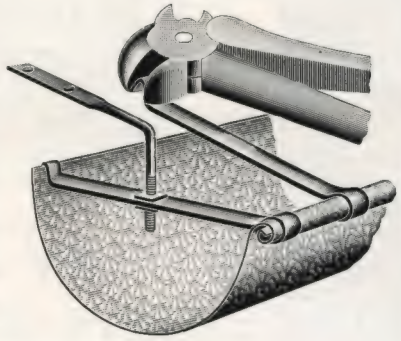
It is made of best galvanized steel wire, can be quickly and easily adjusted to trough and is the only wire hanger forming a complete brace as well as hanger, thus holding the trough in shape as well as place.

No. 63W3170 Wire Eaves Trough Hanger.

Size, inches	3½	4	4½	5	6
Price, per dozen	$0.14	$0.14	$0.15	$0.16	$0.20
Per gross	1.55	1.55	1.65	1.65	2.34

ADJUSTABLE STEEL EAVES TROUGH HANGERS.

The Greatest Labor Saving Hanger. Made with Galvanized Crossbar. No soldering required. Four pounds of solder and one-half day's labor saved on every gross of our hangers. Ice cannot affect them. They serve both as a brace and a hanger. Unequaled in their strength. The crossbar is galvanized. Will not rust.



No. 63W3172 Adjustable Eaves Trough Hangers, complete with rods and nuts.

Size, inches	3½	4	4½	5	6
Price, per dozen	$0.32	$0.34	$0.35	$0.37	$0.40
Per gross	3.05	3.20	3.35	3.52	3.84

No. 63W3173 Hanger Tongs and Wrench combined. Price, each.....25c



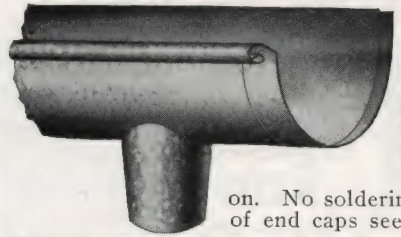
ALL STEEL HOOKS FOR CONDUCTOR PIPE.

GALVANIZED STEEL CONDUCTOR HOOKS. NON-BREAKABLE.

All Steel Conductor Hooks, for corrugated or plain round conductor.

Size, inches	2½	3	4	5	6
No. 63W3189 For wood, per doz.	22c	25c	39c	49c	60c
No. 63W3190 For brick, per doz.	24c	27c	41c	52c	64c

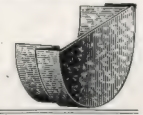
ADJUSTABLE OUTLETS FOR EAVES TROUGHS.



This illustration represents outlet in position. End of trough closes with slip joint end cap. Anyone can put this on. No soldering needed. For prices of end caps see No. 63W3161.

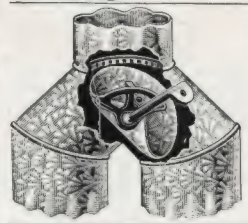
To fit eaves troughs, size in.. / Fitted for conductor, size..		3½ 2 in.	4 2 in.	4½ 3 in.	5 3 in.	6 4 in.
No. 63W3160 Standard. 28-Gauge.	Price, each..	$0.10	$0.12	$0.12	$0.13	$0.14
	Price, per doz.	1.14	1.34	1.37	1.42	1.54
No. 63W3308 Extra Heavy. 26-Gauge.	Price, each..	$0.11	$0.13	$0.14	$0.14	$0.15
	Price, per doz.	1.25	1.40	1.50	1.55	1.75

END CAP FOR EAVES TROUGHS.



End Cap, Slip Joint, for either eaves troughs or our adjustable outlet.

To fit eaves troughs, size, in..		3½	4	4½	5	6
No. 63W3161 Standard. 28-Gauge.	Price, each..	5c	6c	7c	8c	9c
	Price, per doz.	60c	70c	74c	80c	90c
No. 63W3307 Extra Heavy. 26-Gauge.	Price, each..	6c	7c	8c	9c	10c
	Price, per doz.	65c	75c	80c	85c	95c



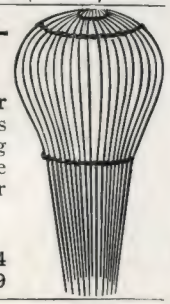
RAIN WATER CUT-OFF.

GALVANIZED, DURABLE, SIMPLE AND CHEAP.

For Corrugated Conductor. The strongest and best rain water cut-off ever placed on the market. Thoroughly galvanized.

Size, inches		2	3	4	5	6
No. 63W3193 Standard. 28-Gauge.	Price, each..	$0.20	$0.23	$0.31	$0.56	$0.67
	Price, per doz.	2.34	2.67	3.67	6.67	8.00
No. 63W3306 Extra Heavy. 26-Gauge.	Price, each..	$0.35	$0.50	$0.65	.....	.....
	Price, per doz.	3.50	4.00	5.50	.....	.....

GALVANIZED WIRE CONDUCTOR STRAINERS.



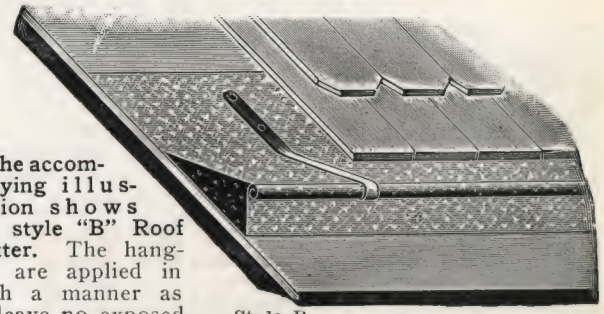
No. 63W3194 Galvanized Wire Conductor Strainers, placed in the outlet of eaves trough, prevent leaves, etc., from entering or stopping up the conductor. The size given designates the size outlet strainer will fit.

Size, inches	2	3	4	5	6
Price, each	4c	5c	7c	$0.10	$0.14
Per dozen	40c	55c	74c	1.09	1.59



PLAIN ROOF GUTTER.

Made of 28-Gauge Galvanized Iron.



Style B.

The accompanying illustration shows our style "B" Roof Gutter. The hangers are applied in such a manner as to leave no exposed nail or screw heads (as the pictures readily show); therefore, there can be no leaks from splitting or nail holes, as in the old style way with wood fronts and wood brackets. This gutter is by far the best produced, and is sold at prices that make it much cheaper than those made of wood lined with tin.



Style B.

Plain Galvanized Roof Gutter, in lengths of 10 feet, ⅝-inch bead. End pieces and drops must be made by workman who puts up the gutter and all joints must be soldered. Shipped from Chicago.

No. 63W3822 Standard weight U. S. Standard 28-gauge. Price, per length.....50c

No. 63W3347 EXTRA HEAVY WEIGHT U. S. Standard 26-gauge. Price, per length.....65c

No. 63W3821 Hangers for above trough. Price, each.3c
Price, per dozen.....30c



CORRUGATED HINGED HOOKS.

Galvanized Conductor Hooks, for round corrugated conductor.

Size, inches	2	3	4	5	6
No. 63W3185 For wood, per doz.	55c	74c	90c	$1.20	$1.37
No. 63W3186 For brick, per doz.	59c	82c	$1.00	$1.19	$1.50

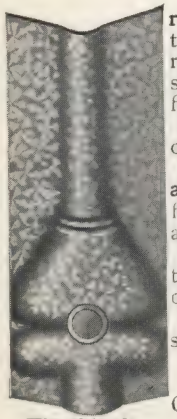
CONDUCTOR FUNNEL.

Conductor Funnel, for running two conductors into one. Size indicates size of lower spout. Made of galvanized steel.

Catalog No.		2 in.	3 in.	4 in.	5 in.	6 in.
63W3187 Standard. 28-Gauge.	Price, each..	16c	20c	25c	39c	50c
63W3305 Extra Heavy. 26-Gauge.	Price, each..	20c	22c	24c	....	....



HIP SHINGLES



Hip Shingle.

Hip Shingles are designed for the covering of hips of roofs, either straight or curved. These shingles are intended to take the place of plain tin strips, wood or metal rolls, etc. They can be adjusted to the different widths shown to the weather and make a very ornamental hip finish.

The drifting of snow and the curling of shingles are overcome by the use of these hip shingles.

There is no need to make close joints in the shingles at the hips, as the offset or shoulder at the sides (which fits snug against the butt of the shingle) forms a gauge and guide by which to keep them straight.

They may be used with shingles, slate, felt or any of the flat styles of metal roofings. Size, 4x9 inches. Sold only in full crates of 250 shingles.

No. 63W3133 Steel Hip Shingles, painted on both sides. Crate containing 250 shingles. Weight, 50 pounds.
Price, per crate.....**$2.35**

No. 63W3135 Tin Hip Shingles, painted on both sides. Crate containing 250 shingles. Weight, 50 pounds.
Price, per crate.....**$1.95**

No. 63W3137 Steel Hip Shingles, galvanized. Crate containing 250 shingles. Weight, 75 pounds.
Price, per crate.....**$3.25**

Our Hip Shingles are shipped direct from the steel mills in Central Ohio with steel roofing or from our Chicago store with other goods.

CLUSTER SHINGLES

Cluster Shingles are made of No. 28-gauge steel, painted or galvanized. Made in sheets 60 inches long; covering width, 24 inches, and are used for roofing, siding and finishing gable ends on all styles of buildings.

The sheets for roofing are furnished with pressed standing seam sides and applied with cleats in the same manner as pressed standing seam roofing.

The sheets for siding and finishing gable ends are made to lap one-half shingle at sides.

Cluster Shingles are shipped from steel mill in Central Ohio, from which point the customer pays the freight. Cannot ship from Chicago. Size of sheet, 24x60 inches.

CLUSTER SHINGLES FOR ROOFING.

No. 63W3127 Painted.
Price, per sheet..... **21c**

PAINTED CLUSTER SHINGLES. PER SQUARE, $2.00

PRICE, PER SQUARE (PAINTED), in lots of 15 squares or more..... $1.95

No. 63W3128 Galvanized.
Price, per sheet.....35c

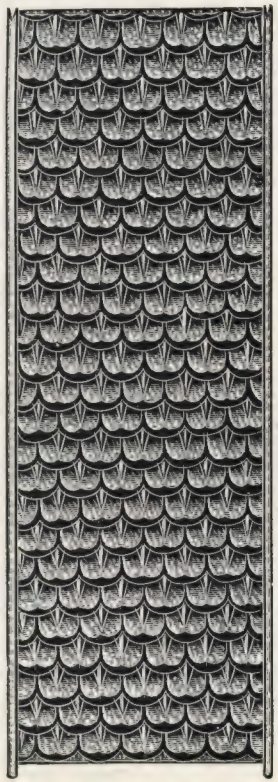
GALVANIZED CLUSTER SHINGLES. PER SQUARE, $3.35

PRICE, PER SQUARE (GALVANIZED), in lots of 15 squares or more..... $3.30

CLUSTER SHINGLES FOR SIDING.

No. 63W3129 Painted.
Price, per sheet.....21c

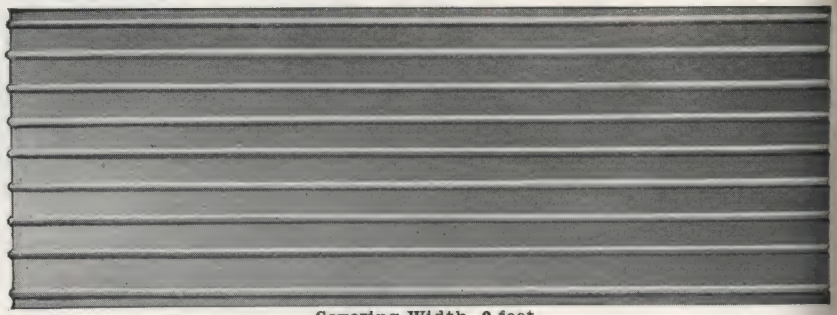
No. 63W3130 Galvanized.
Price, per sheet.....35c



Cluster Shingles for Roofing.

LOWEST PRICES ON BEADED CEILING

$1.90 PER SQUARE FOR BEADED CEILING OR SIDING



Covering Width, 2 feet.

Sheets when beaded cover 24 inches from center to center of outside beads. The beads are small corrugations 3/8 inch wide and 1/8 inch high and 3 inches from center to center. This style of ceiling is very desirable in stores, churches, warehouses, factories, engine rooms, boiler rooms, public halls, paper mills, glass factories, etc. It is fireproof, and can be easily cleaned with plain soap and water when necessary. Made from the best quality steel, painted on both sides. The sheets should be lapped 1 or 2 inches at ends and over one crimp at side. They can be applied perpendicularly or horizontally (as desired) to boards, studding or joists placed the proper distance apart, or can be put on over old plaster. Shipped from steel mill in Central Ohio.

No. 63W3115 Beaded Siding or Ceiling. Length, feet..... 4 5 6 7 8 9 10
Painted. Price, per square, **$1.90**; per sheet.....16c 19c 23c 27c 31c 35c 38c
Price, per square, in lots of 15 squares or more.....**$1.85**

ORDER NOW BEFORE THESE LOW PRICES ADVANCE.

Prices on steel roofing are lower now than they have been for years and we advise you to send in your order as soon as possible as we may be obliged to advance these prices at an early date.
WHEN ORDERING be sure to specify length of sheets wanted.

TIN ROOFING AND VALLEY TIN

CONTINUOUS TIN ROOFING

No. 63W3200 Made of IC tin plate, locked and soldered together by hand. Put up in rolls containing 120 lineal feet, 20 inches wide, containing 200 square feet. The strips are perfectly straight and ready to lay on the roof. The fact that our Continuous Tin Roofing is put up in long rolls makes it especially desirable and easy to handle. Considered the best and most convenient form of roofing tin ever placed on the market. Painted on under side. Weight, per roll, 105 pounds. We cannot sell less than a full roll.
Price, per roll of two squares.....**$6.00**

TIN SHINGLES OR FLASHINGS.



No. 63W3199 Made of a good grade of roofing tin and cut to exact sizes. Useful for repairing old roofs and making a tight joint around chimney, etc. Painted on one side.
Size, 5x7 inches. Price, each.....**$0.01**
Per 100.....**.71**
Size, 7x10 inches. Price, each.....**.02**
Per 100.....**1.43**

VALLEYS—IN ROLLS



No. 63W3198 Made of IC tin plate in a continuous strip, locked and soldered. Put up in rolls. Full lengths are 50 feet, but we can furnish any quantity. Painted on one side. Shipped from Chicago store.

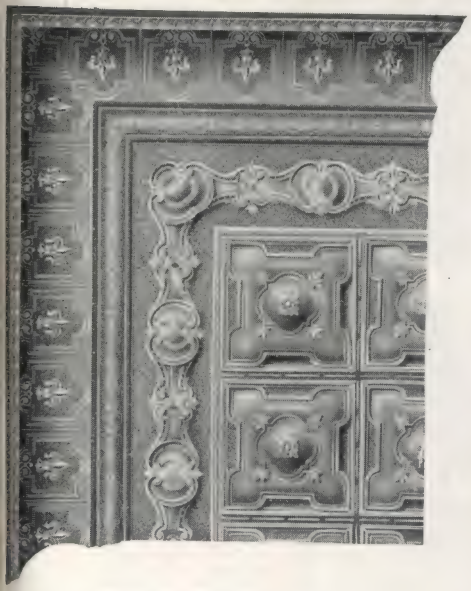
Width, Inches	Price, per Lineal Ft.	Price, per 50-Foot Length	Weight, per 50-Ft. Length
14	4c	$1.75	29 lbs.
20	6c	2.55	41 lbs.
28	8c	3.60	58 lbs.

Galvanized Steel Valley. Put up in rolls. Made in United States standard 28-gauge steel and extra heavy United States standard 26-gauge steel, 14 inches wide. Lock seam and soldered. For valleys and flashings.

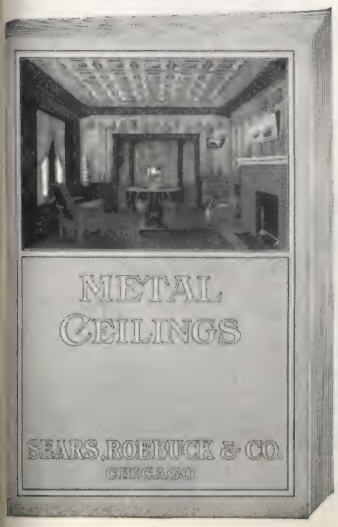
Catalog No.	Thickness or Gauge	25-Foot Roll Price	25-Foot Roll Weight	50-Foot Roll Price	50-Foot Roll Weight
63W3197	28-gauge	$1.10	20 lbs.	$2.16	40 lbs.
63W3176	26-gauge	1.25	24 lbs.	2.40	47 lbs.

METAL CEILING

ORNAMENTAL—FIREPROOF—SANITARY AND ECONOMICAL



French Renaissance.

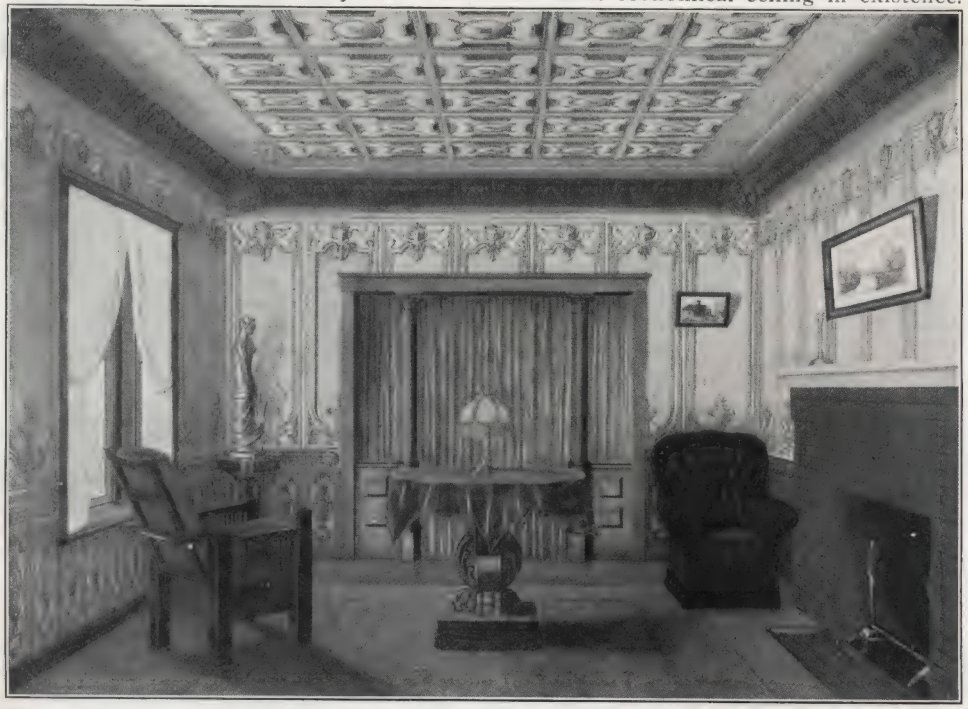


IT'S FREE.

Our Metal Ceiling Catalog.

Full of new and up to date designs at REDUCED PRICES.

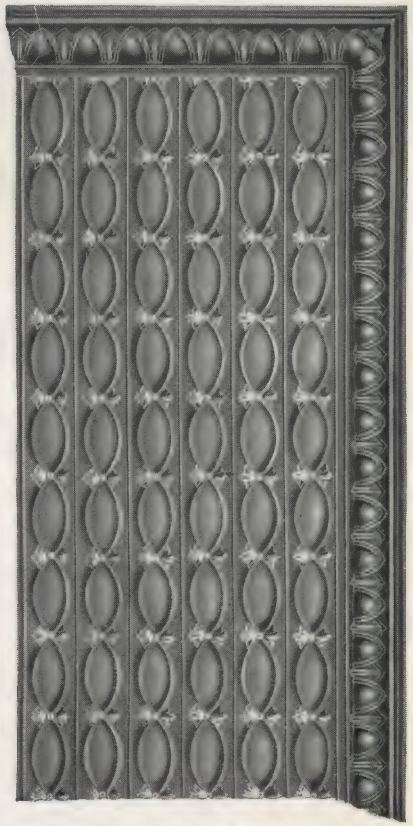
Ornament your home, office or store by using Steel Ceiling, costs no more than lath and plaster. The advantages of metal decorations as applied to interior of buildings are numerous. They are just as suitable for old buildings as for new. When used in new buildings no plaster need be applied to the walls or ceiling, thus effecting a saving in material and labor. The weight of metal ceiling is trifling; consequently the strain on the joists is much reduced. In case of fire much protection is afforded by metal coverings through their resistance to the spread of flames. From a sanitary point of view metal ceilings have the advantage of being free from infectious germs. It is very easy to keep ceilings and walls clean when metal is used as a covering and they are in no way liable to damage through leaks in the roof. A leak will fill plaster with water and weaken it, to say nothing of the large unsightly blotch on the ceiling. Metal ceilings are nailed on and they are not affected by shrinking of timbers or settling of the building. Their durability makes them the most economical ceiling in existence.



View of ordinary living room treated with our Renaissance Steel Ceiling. For prices and description see our Metal Ceiling Catalog, free on request.

If you intend building a store, hall or any other building of this kind, let us send you our Metal Ceiling Catalog, beautifully illustrated with full page halftone reproductions of our steel ceilings. We handle a complete line of ceilings in Renaissance, Louis XIV, Empire, Colonial and other designs. In the upper left hand corner of this page we have a small illustration of one of our French Renaissance Ceiling Designs. While it will give you some idea of our ceilings, it does not begin to do justice to their beauty and workmanship. Steel ceilings such as we handle are now being used extensively for the finest residences as well as public buildings. Before you contract for any building be sure to send for our free Metal Ceiling Catalog and get our reduced prices on metal ceilings.

POSITIVELY THE HIGHEST GRADE OF STEEL CEILING EVER FURNISHED AT THIS EXTREMELY LOW PRICE, $2.35 A SQUARE.

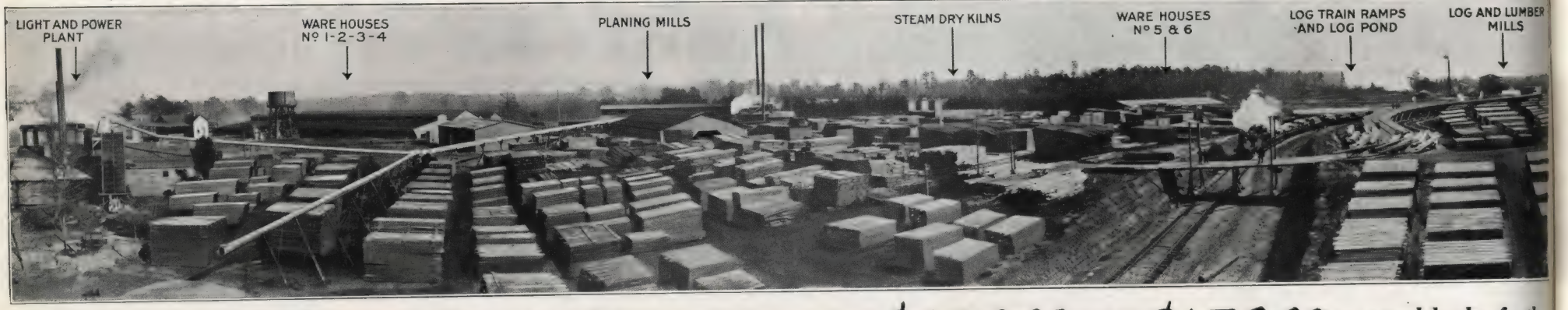


This neat and tasty design of steel ceiling is used very extensively for stores and moderate priced buildings. It is of a neat small pattern which will be appropriate for any room, whether it be large or small.

No. 63W3114 Steel Siding or Ceiling Covering. Size of sheets, 24 inches by 96 inches, which includes allowance made for side and end laps as beaded on the sheets. Weight, per square, 74 pounds. Painted a light drab color on both sides. Shipped only from steel mills in Central Ohio.
Price, per sheet, **38c**; per square.**$2.35**

No. 63W3118 Egg and Dart Design Border. Width, 3 inches.
Price, per lineal foot.....**2¼c**

SEARS, ROEBUCK AND CO.'S BIG SAW MILLS LOCATED IN THE HEART OF THE GREAT FORESTS IN THE SOUTH



Why pay 3 profits? Save from $100.00 to $150.00 *on enough lumber for the average house or barn.*

LET US PROVE THAT WE CAN MAKE YOU THIS BIG SAVING by shipping a carload of lumber, lath and shingles from our Southern mill or Illinois yards, direct to you, with but one profit (instead of the usual three profits) added to the lowest manufacturing cost.

Every piece of lumber we ship is A DOUBLE BARGAIN, a bargain in PRICE and a bargain in QUALITY.

STOP PAYING WHOLESALERS' AND RETAILERS' PROFITS. Send for our Wholesale Lumber Price List. It quotes you the lowest wholesale prices, which include freight charges to your station, on a most complete assortment of lumber. We carry a total stock of over 2,500 carloads of lumber, in every conceivable length, width and thickness; a stock larger than is carried by a hundred average size lumber yards.

NOT A BAD BOARD IN THE LOT. SAVED $100.00 PER CAR.

Detroit, Ill.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I am well pleased with the two carloads of lumber I received from you. I never found a bad plank in the whole lot. I think I saved as much as $200.00 on the lot, besides getting a much better grade than I could have gotten here. You will sell more lumber here soon.

Respectfully yours,

N. SLOAN.

WE SHIP LUMBER QUICK. On account of the enormous stock carried, we are able to ship complete orders on a few days' notice from either our big mills in the South or from our big distributing yards in Illinois.

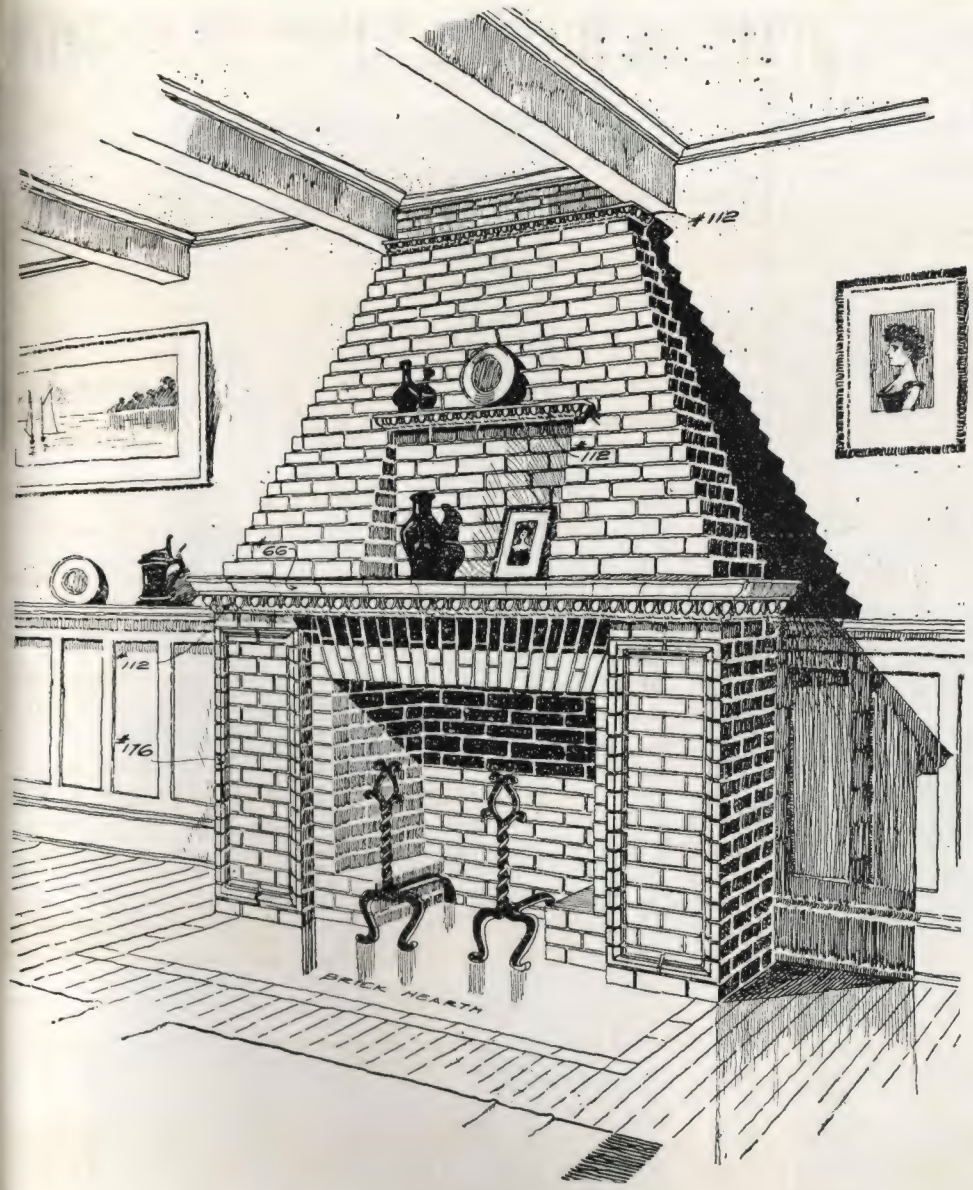
WE GUARANTEE THE QUALITY TO BE SUPERIOR to the kind retail dealers furnish, and if our lumber does not prove to be better, return it at our expense and we will cheerfully return your money.



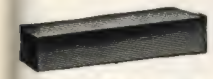
If you contemplate building, be sure to send for our Wholesale Lumber Price List. It is free on request.



OUR BIG LUMBER YARDS, LOCATED IN ILLINOIS, FROM WHICH POINT WE SHIP TO EASTERN AND NORTHERN CUSTOMERS



Dimensions of No. 61W3278: Height of mantel to ceiling, 10 feet; width of breast, 7 feet 5 inches; width of fireplace opening, 3 feet 11 inches; height of fireplace opening, 3 feet 3 inches. Shipping weight, 5,178 pounds.



Brickette for Hearth. Size, 1 9-16x 1 9-16x8 inches.

The price of standard and molded bricks to lay up this mantel includes hearth, fireback and under fire, complete. Packed in barrels and delivered on the cars at the works in Pennsylvania. Price, $67.20.

$27.60 to $67.20

Bedford Red Pressed Brick Mantels

WRITE FOR OUR BOOK OF MANTELS, ILLUSTRATING OTHER BEAUTIFUL DESIGNS AT $27.60 AND UP.

The continually growing demand for brick mantels with large brick open fireplaces causes us to present for the approval of our friends and customers the design shown on this page, knowing it will appeal to the artistic sense of many and that its character and refinement will be appreciated by all.

For beautiful residences, homelike bungalows, country clubs and pleasure resort hotels it has no equal in attractiveness and is quite capable of being adapted to a room of any size, by changing its dimensions when necessary, at a small change in price.

Design No. 61W3278 is especially adapted for high ceilings and timber constructions. It has a projection into the room of 21 inches, and the square fireplace opening will allow the use of large, elegant, befitting andirons where wood is to be burned, for either artistic entertainment or practical heating. The same delightful effect is produced where gas logs are to be used, and the elegance of this construction does not become lessened by use of the portable coal basket, which permits a coal fire to produce like artistic effects with the other fuels named. The panels, together with the jack arch over the fire opening and the ornamentals shown at the top cornice, the middle cornice and the cornice at the long mantel shelf, are all made of Bedford smoothest red pressed brick, of a quality unexcelled by any other brick to be had elsewhere, and all combine to form a beautiful and pleasing exterior. The hearth is to be paved with brickettes 1 9-16x1 9-16x8 inches.

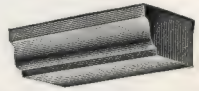
Molded Shapes Used in Mantel No. 61W3278



No. 112. Projection, 1⅜ inches.



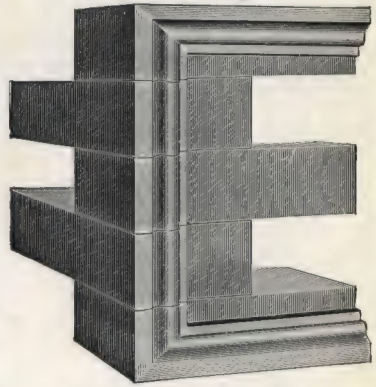
Return for No. 112. Size, 6x6 inches.



No. 66. Projection, ⅞ inch.



No. 176.



Detail of Panel, Showing No. 176 Molded Bricks.

Bear in mind that Bedford red pressed brick stands for quality everywhere. Smooth, strong red brick, uniform in size and shade so essential to face brick used in beautiful mantel designs. The ornamentals are carefully made and will match the size and shade of the standard brick used in the same mantel. All arches are ground carefully and a full size detail of every arch is furnished.

With every mantel shipped we furnish free of charge a blue print showing scaled working drawings of the plan for setting up the mantel. We also furnish instructions for the proper construction of chimney flues where open fireplaces like these are to be built.

If Special Size Mantels are Wanted, Write for Special Estimate.

No. 61W3278 **Price, delivered on the cars at the works in Pennsylvania..... $67.20**

$41.00 IN FULL QUARTER SAWED OAK. | PIANO POLISHED BIRCH-MAHOGANY. $41.50

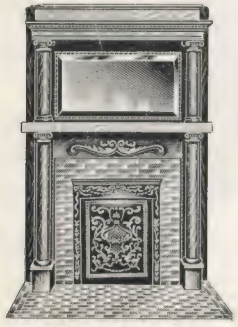


Prices, delivered on the cars at the factory in Ohio.

Console No. 35. 7 feet 6½ inches high by 5 feet wide. Mirror, 4 feet 6 inches high by 2 feet 10 inches wide. Veneered columns, 5 inches diameter. Shipping weight, 415 pounds.

No. 61W3269 Quartered Oak. Price, with mirror.....**$41.00**
No. 61W3270 Birch, mahogany finish. Price, with mirror.. **41.50**

$21.60 FULL QUARTER SAWED OAK.

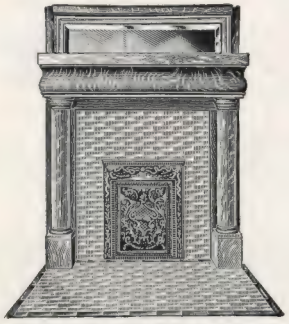


Prices, delivered on the cars at the factory in Ohio.

Mantel No. 263. 7 feet high by 4½ feet wide, with wall plates set to 5 feet. Profile, 2⅞ inches. Quartering veneered columns, 4 inches diameter. Mirror, 36x18 inches. Tile opening, 36x36 inches. Shipping weight, 250 pounds.

No. 61W3351 Quartered oak. Woodwork and mirror only. Price.....**$21.60**
No. 61W3352 Birch, mahogany finish. Woodwork and mirror only. Price..**$22.10**

$19.50 FULL QUARTER SAWED OAK.



Prices, delivered on the cars at the factory in Ohio.

Mantel No. 281M. 6 feet 1 inch high by 5 feet wide. Profile, 3 inches. Mirror, 50x12 inches. Quartering veneered columns, 5 inches diameter. Shipping weight, 200 pounds.

No. 61W3361 Quartered oak. Woodwork and mirror only. Price.....**$19.50**
No. 61W3362 Birch, mahogany finish. Woodwork and mirror only. Price..**$20.00**

Write for Our Book of

BRICK MANTELS, WOOD MANTELS AND CONSOLES

Containing big illustrations of big values in brick mantels, elegant white enameled mantels, beautiful quarter sawed oak, splendid birch, mahogany finish, and straight grain plain sawed solid oak mantels and consoles. It contains splendid illustrations of mantel grates and fire places for coal or gas at interesting prices for beautiful styles and extra high quality. We want every contractor, carpenter, home builder and every house owner to see this splendidly illustrated Book of Wood Mantels and Consoles. Anyone who contemplates building or remodeling a house should possess the information it contains, know the great values it offers, read the guarantee we give, whether buying from us or elsewhere. See next page about mantel tile, floor tile and wall tile.

$27.45 Straight Sawed Solid Oak



Price, delivered on the cars at the factory in Ohio.

Console No. 33. 7 feet 3 inches high by 4 feet 6 inches wide. Mirror, 4 feet 2 inches by 2 feet 6 inches. Quartering veneered columns, 5 inches diameter. Shipping weight, 395 pounds.

No. 61W3271 Straight sawed solid oak. Price **$27.45**

$36.90 FULL QUARTER SAWED OAK $36.90

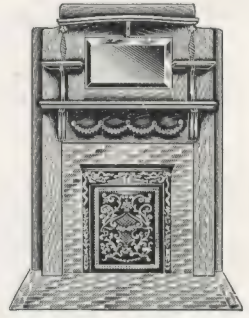


Prices, delivered on the cars at the factory in Ohio.

Mantel No. 808. 8 feet high by 5 feet 2½ inches wide. Profile, 2⅞ inches. Full length quartering veneered columns, 5 inches diameter. Mirror, 42x24 inches. Tile opening, 42x42 inches. Shipping weight, 300 pounds.

No. 61W3274 Quartered oak. Woodwork and mirror only. Price.....**$36.90**
No. 61W3275 Birch, mahogany finish. Woodwork and mirror only. Price... **37.40**

$8.98 PLAIN SAWED GLOSS FINISH GOLDEN OAK.

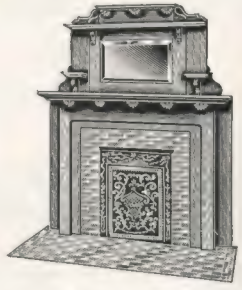


Price, delivered on the cars at the factory in Ohio.

Mantel No. 272. 6 feet 2 inches high by 4 feet wide, with wall plates set to 4½ feet. Profile, 2¾ inches. Mirror, 24x14 inches. Tile opening, 36x36 inches. Shipping weight, 150 pounds.

No. 61W3403 Plain sawed golden oak. Woodwork and mirror only. Price...**$8.98**

$7.49 PLAIN SAWED GLOSS FINISH GOLDEN OAK.



Price, delivered on the cars at the factory in Ohio.

Mantel No. 334. 6 feet 3 inches high by 4½ feet wide. Profile, 3 inches. Mirror, 24x14 inches. Tile opening, 36x36 inches. Shipping weight, 125 pounds.

No. 61W3406 Plain sawed golden oak. Woodwork and mirror only. Price....**$7.49**

MANY OTHER ATTRACTIVE VALUES LIKE THESE ARE TO BE FOUND IN OUR BEAUTIFULLY ILLUSTRATED BOOK OF WOOD MANTELS AND CONSOLES.

ART TILE FOR FIREPLACE FACINGS AND HEARTH

Persian De Luxe Mantel Tile. A discovery in tile glazing and colors. None like it to be found elsewhere. Wondrous beauty in rich dark oxbloods, deep chocolates, dark greens and mottled green. A reincarnation of ancient tile beauty. A lost art restored. Persian finish mantel tile is furnished 6x2 inches with a 3-inch hearth border unless other sizes are desired. We can furnish them in all other standard sizes and half sizes when ordered. Price in barrel lots, 30 cents per square foot.

No. 61W3213 Persian finish, set, complete, to be used in a mantel woodwork opening 36x36 inches, with a hearth 60 inches long by 18 inches deep. Shipping weight, 80 pounds. Price.....**$3.76**

No. 61W3214 Persian finish, set, complete, to be used in a mantel woodwork opening 39x42 inches, with a hearth 60 inches long by 21 inches deep. Shipping weight, 106 pounds. Price.....**$4.87**

No. 61W3215 Persian finish, set, complete, to be used in a mantel woodwork opening 42x42 inches, with a hearth 60 inches long by 24 inches deep. Shipping weight, 116 pounds. Price.....**$5.50**

Satin or Matte Finish Mantel Tile. This modern soft satin finish enameling is the new, novel, attractive solid color so much favored by architects, decorators and home art designers. We furnish it in dark greens, dark olives, browns, chocolates, buffs, cream, dark tans, light tans, mottled cream and tan, cream and green, tan and green, and chocolate and green. This tile will always be furnished 6x2 inches with 3-inch hearth border unless other sizes are ordered. We can furnish them in all other standard sizes and half sizes when desired. Price in barrel lots, 27 cents per square foot.

No. 61W3216 Matte finish, set, complete, to be used in a mantel woodwork opening 36x36 inches, with a hearth 60 inches long by 18 inches deep. Shipping weight, 80 pounds. Price.....**$3.40**

No. 61W3217 Matte finish, set, complete, to be used in a mantel woodwork opening 39x42 inches, with a hearth 60 inches long by 21 inches deep. Shipping weight, 106 pounds. Price.....**$4.40**

No. 61W3218 Matte finish, set, complete, to be used in a mantel woodwork opening 42x42 inches, with a hearth 60 inches long by 24 inches deep. Shipping weight, 116 pounds. Price.....**$4.98**

Brilliant, Glazed, Iridescent Luster, Multicolored Tile in beautiful blends and mottles. These are the conventional, brilliant, glazed enameled tiles most popular for mantel facings and hearth. We furnish them in white and in the most brilliant enamel glazes, in colors, tints and shades that neither fade nor tarnish. This tile will always be furnished 6x1½ inches with 3-inch hearth border unless other sizes are ordered. We can always furnish them in the other standard sizes and half sizes when desired. Price in barrel lots, 22½ cents per square foot.

No. 61W3220 Set, complete, to be used in a mantel woodwork opening 36x36 inches, with a hearth 60 inches long by 18 inches deep. Shipping weight, 80 pounds. Price.....**$2.94**

No. 61W3221 Set, complete, to be used in a mantel woodwork opening 39x42 inches, with a hearth 60 inches long by 21 inches deep. Shipping weight, 106 pounds. Price.....**$3.78**

No. 61W3222 Set, complete, to be used in a mantel woodwork opening 42x42 inches, with a hearth 60 inches long by 24 inches deep. Shipping weight, 116 pounds. Price.....**$4.23**

Mission Finish or Dull Brick Finish Unglazed Encaustic Mantel Tile. A wonderfully strong semi-vitreous tile, furnished only in a dull, dark brick red or a beautiful smooth brick dull buff color. While only two colors can be furnished in this dull Mission finish mantel tile, yet the dark red is in perfect harmony with dark Mission finish woodwork, and the buff brick shade blends beautifully with all natural finish woodwork colors. This tile is more durable than building brick and far more durable than the more brilliant colored enameled tile. Mission Mantel Tile will be furnished 6x2 and 3x2 inches with 3-inch border. Price in barrel lots, 18 cents per square foot.

No. 61W3226 Set, complete, to be used in a mantel woodwork opening 36x36 inches, with a hearth 60 inches long by 18 inches deep. Shipping weight, 80 pounds. Price.....**$2.28**

No. 61W3227 Set, complete, to be used in a mantel woodwork opening 39x42 inches, with a hearth 60 inches long by 21 inches deep. Shipping weight, 106 pounds. Price.....**$3.00**

No. 61W3228 Set, complete, to be used in a mantel woodwork opening 42x42 inches, with a hearth 60 inches long by 24 inches deep. Shipping weight, 116 pounds. Price.....**$3.37**

White Enameled Sanitary Wall Tile, Cove Bases, Door Trims, Stops and Angles

House Owners, Builders, Contractors and Architects: Send us a rough sketch with accurate measurements, or your blue prints, and let us estimate on tiling the bathroom, the kitchen or any room where pure white sanitary wall treatment appeals to you.



No. 61W3530 White Enameled Wall Tile.
Price, per square foot.....**22½c**

While sanitary bases, caps, door trims, stops and angles are all extra, if you will send us a rough sketch with accurate measurements of the room to be tiled, we will send you our estimate free of charge, showing exactly how many square feet of tile and extra trimmings will be required, or if you prefer a plain design of beautiful white tile like we show in the illustration above, in its beautiful, clean, pure simplicity, free from ornamentation, caps or extra trimmings of any kind, you can estimate the number of square feet, sending us your order, and we will be glad to ship it at 22½ cents per square foot. Send for our free Special Tile Book, giving you thorough, complete instructions in **setting wall tile.**

We guarantee to please. We guarantee the quality. We save you money.

Send us your sketch with accurate measurements and let us estimate for you.

QUALITY GUARANTEED

CERAMIC MOSAIC TILE FLOORS

The Wonderful Increase In Our Sales of this wonderful material enables us to reduce the price to the heretofore unheard of figure of 16 cents per square foot and upward, according to color design selected from our special Color Plate Book which we furnish free on application.

Furnish Your Bathroom With One of These Beautiful Ceramic Mosaic Tile Floors and your neighbors will never cease to envy you the luxury and beauty of it until they own one like it. It is sweet, clean, washable and can be kept immaculate. Splash as much as you please and the last drop can be wiped away, leaving no trace that the room has ever been used. Its wonderful beauty as the gentle undulation of light flows over the whole results in repose but not monotony.

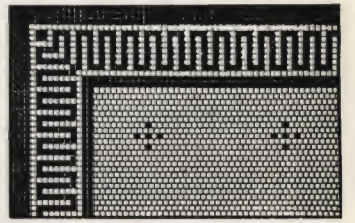
Order One for the Entrance Vestibule, selecting the rich, warm colors we have to offer, and reap the reward of pleasure to yourself in the admiration of your visitors.

Order One for the Kitchen, Pantry or Buttery of simple, cleanly colors and feel the pleasure and comfort of knowing how clean, sweet, pure and sanitary it can be kept with but the use of soap and water without fear of defacing, softening or affecting it in any manner.

Don't Forget That Floor Tiles Made From Clay were in use 2,000 years before the inventors of substitutes were born, and they will be in use 2,000 years after the substitutes have rotted and decayed or have been thrown away as worthless.

16 CENTS AND UPWARD PER SQUARE FOOT

Startling As It Is, impossible as it may seem, yet we are prepared to tell you all about how you can have a ceramic mosaic tile floor in your vestibule, your bathroom or any other room. We are prepared to furnish this wonderful material in the proper form and design for laying the floor with the help of your local mason or handy workman. We tell you all about how these little ¾-inch adamantine pieces are delivered to you mounted in sheets of 2 square feet ready for placing in position in the design selected without the services of a skilled tilewright being necessary. They are shipped to you flexibly connected over the top surface in sections 2 feet long by 1 foot wide, and when placed in position the flexible sheet holding them in position is easily removed by moistening. Each and every layer will match complete to fit your vestibule, your bathroom or any other floor whether it is odd shaped or square.



Send for Our Beautiful Color Plates showing this wonderful material in beautiful color designs with borders and center pieces, most artistic, or in plain white 1-inch hexagons or ¾-inch squares for bathroom floors. We tell you all about how these tiny pieces of ceramic mosaics are of hard, dense, non-porous, unglazed porcelain, burned at a heat of 3,000 degrees; how they are aseptic, sanitary and absolutely fireproof; how they will wear longer than any other flooring you could possibly put in your home vestibule where passing and repassing is the greatest; how they are the cleanest, sweetest, prettiest bathroom floors when laid in pure white, and then if what we have said interests you we will tell you all about how this wonderful material has heretofore been controlled by a small organization or association, causing your house contractor to send a long distance for an expert tilewright at great expense to you, whether included in the total amount of your contract or charged for separately. We tell you all about how the simple method of preparing, leveling and laying ceramic mosaic has been kept a mysterious secret, to be taught only to the initiated and surrounded with an awe to attract your admiration and obtain from you the excessive contract prices heretofore prevailing.

16 Cents and Upward Per Square Foot. Ask your local contractor what he has had to pay the tile setter who came from a larger city to place this mysteriously secret yet simple material in position.

Drug Stores, ice cream parlors, banks and saloons, take notice! Why not have the cleanest, most sanitary, the easiest swept floor in the world when it can be had for only 16 cents and upward per square foot, ready for laying? Ceramic mosaic floors are supplanting wooden floors, and even marble mosaic floors, because of their non-absorbing, aseptic, sanitary qualities and their wonderful durability. They are unexcelled for banks, office buildings, schools, churches, hotels, restaurants, saloons, and meat markets, and at our heretofore unheard of price of 16 cents per square foot, ready for laying, you cannot afford to use the old wooden floors.

Write for Our Color Booklet showing our beautiful assortment of designs. Make your selection and send us your order with a rough sketch of the floor to be tiled and we will send you a perfect plan, drawn to scale, so that no one need make a mistake in laying it perfectly. We print instructions for leveling the bed and laying the tile so that it can be done as perfectly as if you had paid $10.00 per day for the most expert tilewright to come from a distance to do the work for you.

Newest Ideas for 1912



A postal card will bring this Catalog to you.
WRITE FOR IT TODAY.

WRITE TODAY for

This Handsome New Catalog *of* Modern Lighting Fixtures

BE UP to date. Before you place any orders for fixtures for your home or others buildings, get this catalog. It shows the very latest ideas in modern lighting and means a large money saving for you.

The artistic and decorative possibilities of artificial lights are wonderful. The development of this new branch of art in the past few years has been rapid, as every reader of this page must know if he or she has inspected a recently built up to date home.

Are you going to buy or build a new residence? Do you realize that the value and attractiveness of any house can be wonderfully increased at very small cost by means of new and modern lighting fixtures. Your home may be out of date in a dozen of its features, but new lighting fixtures of the latest 1912 designs would make it look like a new building.

We have just organized a new department to handle the output of a great modern factory making a complete line of gas and electric fixtures of the newest designs. To introduce this new department we have published a handsome catalog of its entire line of electric, gas and combination fixtures of every style, pattern and finish. This book will be mailed promptly upon request to anyone interested as a home builder, home owner or housekeeper.

Do not be discouraged by the high prices you have known others to pay for the beautiful fixtures that have displaced the old fashioned designs of a few years ago. While many manufacturers of these new fixtures are still charging the high prices demanded for them when they were first put on the market, the cost of manufacturing these goods has been greatly reduced and we have been able to contract for a complete line at prices that will surprise you. We know you cannot buy the equal of any fixture in this catalog elsewhere without paying 20 to 30 per cent more than our prices.

This brand new line of fixtures includes showers of 2, 3, 4, 5 and 6 lights, with crystal or beautiful stained glass work; leaded art glass dome tops, artistic 2, 3 and 4-light chandeliers, brackets, pendants, porch lights and ceiling lights. These fixtures are made for either electricity, gas (upright or inverted) or combination (both gas and electric). Our new department includes everything necessary for a complete installation of new fixtures throughout the house, electric wire for house wiring, conduit, plugs, sockets, wall plates and switches, gas cocks, tubing, burners and all other supplies.

Merely as an example of fine printing, this handsome new catalog will be prized by those who secure a copy. Over 200 fixtures are represented by fine halftone engravings, while the artistic polished and satin or spun brass finish, the shades of multicolored stained glass, frosted glass and crystal of many fixtures and lamps are reproduced in their actual colors.

Remember, there is nothing newer or more artistic in lighting fixtures than is shown in this catalog. Every fixture in this great stock is a new 1912 design. Write for the book.

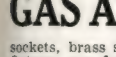
THE OPPOSITE PAGE SHOWS A SMALL PART OF OUR BIG LINE OF LIGHTING FIXTURES.

GAS AND ELECTRIC FIXTURES

Our prices are for the fixtures complete, as illustrated, ready to hang. All electric and combination fixtures are completely wired and furnished with Edison key sockets, brass shade rings and glass shades. (Electric lamps are not furnished.) The gas fixtures and combination fixtures are furnished with brass shade rings, gas pillars, lava tips and glass shades. Combination fixtures are also furnished with insulating joint. Our fixtures are guaranteed safe.

Fixtures running from No. 34A2200 to No. 34A2314 are the best fixtures it is possible to put up for the money we ask. They are showy and ornate, and we can guarantee that they will hold gas, are properly wired and insulated. Shipped from factory in Chicago.

Fixtures No. 34A2400 to No. 34A2580 are made of the finest quality solid satin brass, extra heavy gauge (weight). In thoroughness of construction they are absolutely perfect. All connecting joints, sockets, etc., are cemented. They conform in every particular with the requirements of the Board of Insurance Underwriters. Shipped from factory in Meriden, Conn.



No. 34A2200 Stiff Gilt Gas Bracket, 6-inch. Price 16c

No. 34A2202 Swing Gilt Gas Bracket, 11-inch. Price.....25c

No. 34A2210 Double Swing Gilt Brass Gas Bracket. Price.....45c

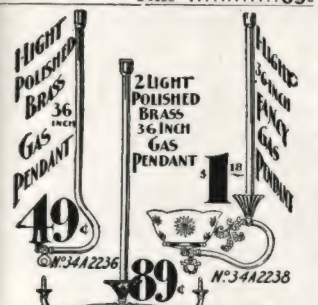


No. 34A2212 Single Swing Square Polished Brass Gas Bracket, 11½ inches. Star shade. Price 68c

No. 34A2214 Double Swing Square Polished Brass Gas Bracket, 21 inches. Star shade. Price.....89c



No. 34A2218 Polished Gilt Electric Bracket. Extends 6 inches. Fancy star pattern glass shade. Price 69c



No. 34A2236 1-Light Polished Brass 36-Inch Gas Pendant. Price.....49c

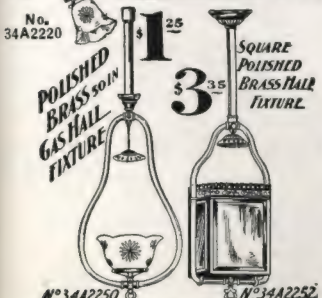
No. 34A2235 Same as No. 34A2236, 30 inches long. Price.....36c

No. 34A2225 2-Light Polished Brass 36-Inch Gas Pendant. Price.....89c

No. 34A2238 1-Light 36-Inch Fancy Gas Pendant, fluted cup and ornament. Star shade. Price.....$1.18

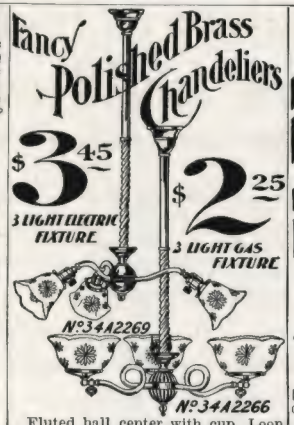


No. 34A2220 2-Light Combination Bracket. One gas and one electric. Extends 8 inches. Star glass shades. Price.....$1.18



No. 34A2250 Polished Brass 30-Inch Hall Gas Fixture. Smoke bell and star shade. Price.....$1.25

No. 34A2252 Square Polished Brass Hall Gas Fixture. Beveled plate glass sides. Fancy brass crown and smoke bell. Price $3.35



Fluted ball center with cup. Loop arms, half fluted tubing, canopy and fancy star pattern glass shades.

No. 34A2265 2 - Light Gas Chandelier. Price.....$1.67

No. 34A2266 3 - Light Gas Chandelier. Price.....$2.25

No. 34A2268 2-Light Electric Chandelier. Price.....$2.48

No. 34A2269 3-Light Electric Chandelier. Price.....$3.45

No. 34A2270 4-Light Combination Chandelier. Price...$3.98



Large center polished brass body with rich cast mat gilt ornaments on body and arms. Reeded tubing, canopy and beaded cup. Embossed silver frosted glass shades in Cupid design.

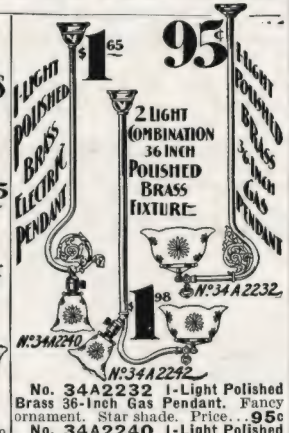
No. 34A2308 2 - Light Gas Chandelier. Price.....$3.45

No. 34A2309 3 - Light Gas Chandelier. Price.....$4.68

No. 34A2311 2-Light Electric Chandelier. Price.....$4.50

No. 34A2312 3-Light Electric Chandelier. Price.....$5.75

No. 34A2314 4-Light Combination Chandelier. Price...$6.25



No. 34A2232 1-Light Polished Brass 36-Inch Gas Pendant. Fancy ornament. Star shade. Price...95c

No. 34A2240 1-Light Polished Brass 42-Inch Electric Pendant. Star shade. Price.....$1.65

No. 34A2242 2-Light Combination 36-Inch Polished Brass Fixture. One gas and one electric light. Star pattern glass shades. Price $1.98

No. 34A2243 Same as No. 34A2242, without glassware. Price $1.69



Large polished brass body with mat gilt band surmounted by a small ball and fluted cup. Fancy cast mat gilt brass ornaments on the arms and body. Fluted tubing canopy. Star pattern glass shades.

No. 34A2295 2 - Light Gas Chandelier. Price.....$3.25

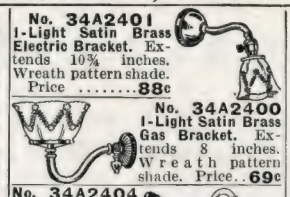
No. 34A2297 3 - Light Gas Chandelier. Price.....$4.37

No. 34A2301 2-Light Electric Chandelier. Price.....$4.25

No. 34A2302 3-Light Electric Chandelier. Price.....$5.45

No. 34A2304 4-Light Combination Chandelier. Price...$5.75

No. 34A2305 6-Light Combination Chandelier. Price...$7.48



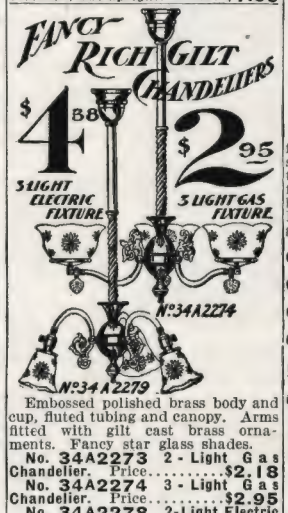
No. 34A2401 1-Light Satin Brass Electric Bracket. Extends 10¾ inches. Wreath pattern shade. Price 88c

No. 34A2400 1-Light Satin Brass Gas Bracket. Extends 8 inches. Wreath pattern shade. Price..69c



No. 34A2404 1-Light Satin Brass Bracket. Extends 12 in. Large wall canopy. Silver frosted blown chrysanthemum shade. Price.....$1.10

No. 34A2405 Same as No. 34A2404, but upright. Price..$1.05



Embossed polished brass body and cup, fluted tubing and canopy. Arms fitted with gilt cast brass ornaments. Fancy star glass shades.

No. 34A2273 2 - Light Gas Chandelier. Price.....$2.18

No. 34A2274 3 - Light Gas Chandelier. Price.....$2.95

No. 34A2278 2-Light Electric Chandelier. Price.....$3.21

No. 34A2279 3-Light Electric Chandelier. Price.....$4.38



Satin brass chandeliers. Octagonal ball body with beaded band around center and canopy to match. Acorn brass ornament at bottom. Wreath pattern embossed glass shades.

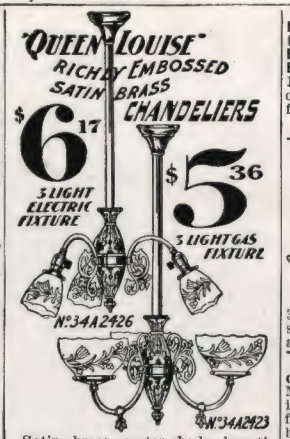
No. 34A2410 2 - Light Gas Chandelier. Price.....$2.62

No. 34A2411 3 - Light Gas Chandelier. Price.....$3.27

No. 34A2414 2-Light Electric Chandelier. Price.....$3.63

No. 34A2415 3-Light Electric Chandelier. Price.....$4.63

No. 34A2418 4-Light Combination Chandelier. Price...$5.55



Satin brass center body beautifully embossed in raised flower design with cast ornament at the bottom. Large ceiling canopy. Arms fitted with rich patina finish cast brass ornaments. Fancy gas keys. Richly embossed flower pattern glass shades.

No. 34A2422 2 - Light Gas Chandelier. Price.....$4.32

No. 34A2423 3 - Light Gas Chandelier. Price.....$5.36

No. 34A2425 2-Light Electric Chandelier. Price.....$4.98

No. 34A2426 3-Light Electric Chandelier. Price.....$6.17

No. 34A2428 4-Light Combination Chandelier. Price...$7.32



Furnished in either satin brass or in mat gilt and polished brass finish. **When ordering state finish wanted.** Large pineapple shape spun brass body, richly embossed. Fancy cast brass ornament on bottom. The tubing is fluted and ornamented with a 3-inch fluted ball. The arms have rich floral brass castings. Large embossed canopy. Fancy gas keys and richly embossed silver frosted fluted glass shades. Exceptionally showy.

No. 34A2512 2 - Light Gas Chandelier. Price.....$5.24

No. 34A2514 3 - Light Gas Chandelier. Price.....$6.69

No. 34A2516 2-Light Electric Chandelier. Price.....$5.98

No. 34A2517 3-Light Electric Chandelier. Price.....$7.48

No. 34A2519 4-Light Combination Chandelier. Price....$8.80

No. 34A2520 6-Light Combination Chandelier. Price..$11.61



No. 34A2403 1-Light Satin Brass Gas Bracket. Extends 10 inches. Large canopy. Silver frosted chrysanthemum shade. Price $1.09



No. 34A2406 2-Light Combination Satin Brass Bracket. Extends 8 inches. Large wall canopy. Silver frosted blown shades, chrysanthemum pattern. Price..$1.78

We can furnish brackets Nos. 34A2403 to 34A2406 fitted with shades to match the glassware on any fixture without extra charge.



No. 34A2535 Hall or Porch Ceiling Light. Mission style, copper ceiling canopy and large frosted octagonal electric ball lined with black to represent leaded glass. Price $2.29



Large center body of spun satin brass with ornamental casting at bottom. Spun canopy. The gracefully curved arms are fitted with handsome floral ornaments in patina finish. Fancy gas keys. Silver frosted blown glass shades with etched chrysanthemum pattern.

No. 34A2430 2 - Light Gas Chandelier. Price.....$3.98

No. 34A2431 3 - Light Gas Chandelier. Price.....$4.88

No. 34A2433 2-Light Electric Chandelier. Price.....$4.93

No. 34A2434 3-Light Electric Chandelier. Price.....$5.98

No. 34A2436 4-Light Combination Chandelier. Price....$6.91

No. 34A2437 6-Light Combination Chandelier. Price....$8.98

No. 34A2580 The chandelier is out of the way and the light is diffused over the entire room. Satin brass, spun body, richly embossed fancy ornament at bottom and on arms. Extends 18 inches from the ceiling. Has rounded silver frosted glass shades. Keyless sockets. Price.....$5.98





No. 34A2540 Three-Light Electric Art Dome Light. Length, 48 inches. The shade is 22 inches in width with six panels of bent cathedral art glass, either green or amber colored, with 5-inch transparent beaded fringe to match, mounted in satin brass frame. Has ⅝-inch satin brass tubing and large hand spun canopy. A truly big value. **State whether you want green or amber glass.** Retail price, $25.00.
Our price $14.95

No. 34A2542 GAS ART DOME LIGHT. Exactly the same as No. 34A2540, except fitted for gas instead of electricity. Complete with 80-candle power incandescent gas burner, mantle, chimney and patent bypass. Price.....$14.35

No. 34A2543 FIVE-LIGHT COMBINATION ART DOME SHADE. Exactly the same as No. 34A2540, but fitted with two round Mission gas arms, projecting out of the crown of the shade, these arms fitted with round white gas candles; three electric lights under shade. Price.....$17.95



No. 34A2565 Large Three-Light Hexagon Art Dome Light. Fitted with a 22-inch six-panel dome shade and six-panel art glass curtain edge. Made of amber colored cathedral art glass with red art glass corners and center squares in the curtain. Mounted in satin brass frame with satin brass canopy and link chain. Length to bottom of curtain, 48 inches. Retail price, $35.00.
Our price.....$19.34

PLUMBING GOODS

A FEW ITEMS FROM OUR SPECIAL PLUMBING GOODS CATALOG ARE SHOWN ON THIS PAGE AND THE PAGE OPPOSITE, GIVING YOU AN IDEA OF THE QUALITIES AND VALUES WE ARE ABLE TO OFFER YOU IN PLUMBING GOODS BY REASON OF MANUFACTURING THESE GOODS IN OUR OWN FACTORY AND SELLING DIRECT TO YOU. WE GUARANTEE TO FURNISH STRICTLY THE BEST GRADE GOODS THROUGHOUT. WE DO NOT HANDLE ANY INFERIOR GRADES WHATEVER.



OUR PERFECTION BATH-ROOM OUTFIT - - $37.95

We Show in this illustration our Perfection Bathroom Outfit, which is strictly high grade throughout. The tub furnished is a 5-foot, roll rim, cast iron, white enameled bath tub, furnished complete with our No. 4½ Fuller combination hot and cold water bath cock, nickel plated brass connected waste and overflow and nickel plated brass supply pipes to the floor. The closet is a low down pattern. The tank and cover are made of oak, highly finished; has china push button in front of tank, a slight touch of which will empty the tank and flush the closet. The seat is made of oak and equipped with nickel plated brass offset hinges. The tank is lined with copper and has our positive flush valve. The bowl is a siphon action English vitreous earthenware bowl.

The Lavatory is a cast iron, white enameled, 4-inch apron half circle lavatory, 18x21 inches with an 8-inch back and 10x14-inch patent overflow basin. It is furnished complete with 1¼-inch nickel plated P trap with waste to wall and concealed vent, two nickel plated low down compression basin cocks with china tops marked hot and cold, and two nickel plated supply pipes from basin to wall. Everything complete as shown in illustration. Weight, 480 pounds.

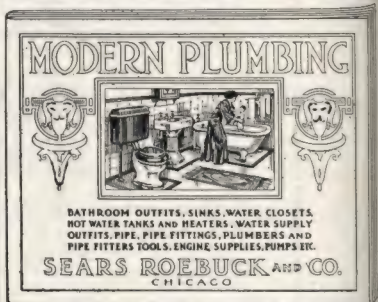
No. 42W8214⅓ Price.....**$37.95**

We can furnish the above fixtures with fittings to floor instead of wall at the price quoted, and when wanted in that way specify so when writing your order.

We can furnish above outfit with all connections threaded for iron pipe at an extra charge of $1.50.

See page 105 for prices on wall tile and floor tile for bathrooms.

Write for Our Free Book on Modern Plumbing



We issue a beautiful large Catalog of Plumbing Goods, consisting of a full line of plumbing goods, pumps, bathroom outfits, closets, lavatories, bath tubs, sinks, laundry tubs, pipe, fittings, tools, etc. We know we can save you money, but best of all we guarantee to furnish a better grade of goods throughout than you could ordinarily obtain on the market. Write today for our Special Catalog of Modern Plumbing before you figure on any job of plumbing in the building you are now constructing or in any building you are remodeling.

EXTRA HEAVY CAST IRON SINKS, 87c

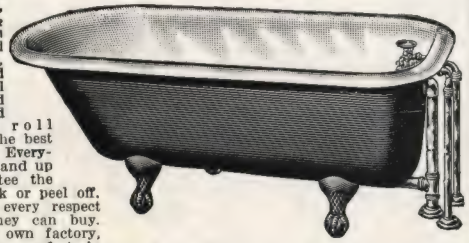


No. 42W385¼ Extra Heavy Cast Iron Sinks. Made of high grade gray iron, painted or white enameled inside. Do not compare these sinks with some of the light enamel sinks now on the market. These are made in our own factory, and we guarantee them the equal of any flat rim sink on the market. We can furnish these sinks in six sizes, but the 18x30-inch is the one most generally used and the size which we recommend for ordinary purposes. Fitted for 1¼-inch lead pipe.

Size, Inches	Weight, Pounds	White Enameled Inside, Painted	White Enameled Inside, Outside
16x24x6	35	$0.87	$2.10
18x30x6	40	1.20	2.35
18x36x6	50	1.44	3.10
20x30x6	50	$1.45	$2.80
20x36x6	60	1.79	3.43
20x40x6	70	1.92	3.90

We can furnish these sinks with all connections threaded for iron pipe at an extra cost of 25 cents over prices quoted.

HIGH GRADE ROLL RIM WHITE PORCELAIN ENAMELED BATH TUB - - - $15.40



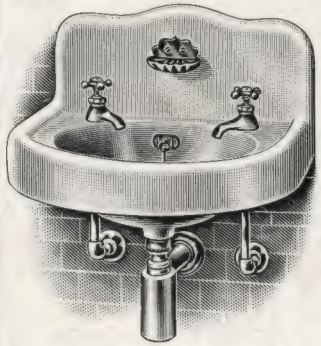
No. 42W181⅓ Roll Rim White Porcelain Enameled Bath Tub, complete with No. 4½ Fuller Combination Cock. Has connected waste and overflow, nickel plated plug and chain; ½-inch nickel plated supply pipe and outside nickel plated waste pipe; 2¾-inch roll rim. This is one of the best tubs on the market. Everything about it is new and up to date. We guarantee the enameling not to crack or peel off. A first class tub in every respect and as good as money can buy. Manufactured in our own factory, and guaranteed to be perfect in every respect. Enameled inside, painted one coat outside. Price includes everything complete, ready for use. Height, on legs, 23 inches; width over all, 30 inches; depth inside, 17 inches. Shipped from our factory in Southeastern Wisconsin.

Size of tub	4 feet	4½ feet	5 feet	5½ feet	6 feet
Weight, about	225 lbs.	250 lbs.	300 lbs.	350 lbs.	400 lbs.
Price	$15.40	$16.90	$17.25	$19.30	$22.50

Can furnish above tubs with compression bath cocks if desired at same price.

We can furnish the above tubs with all connections threaded for iron pipe at an additional cost of 50 cents to above prices.

$5.06 ENAMELED IRON ONE-PIECE HALF CIRCLE APRON LAVATORIES.



No. 42W9050⅓ Enameled Iron One-Piece Half Circle Apron Lavatories with sanitary nickel plated brass soap tray, waste plug and coupling, rubber stopper, chain stay and nickel plated brass overflow strainer and brackets. Size of slab, 18x21 inches; height of back, 8 inches; size of patent overflow bowl, 10x14 inches. Shipping weight, about 80 pounds.

Enameled inside, bronzed outside. Price **$5.06**

Enameled inside and outside. Price **$6.26**

NOTICE—The above prices do not include faucets, trap or supply pipes.

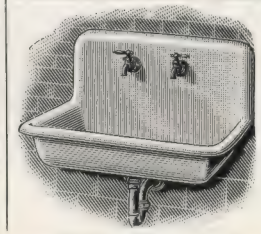
No. 42W9051⅓ Same as above except furnished with two low down compression cocks with china tops, one 1¼-inch nickel plated P trap with waste to wall, two nickel plated brass plain supply pipes to wall. Everything complete as shown in illustration.

Enameled inside, bronzed outside. Price .....**$ 9.55**

Enameled inside and outside. Price.....**10.94**

We can furnish these lavatories with all connections threaded for iron pipe at an extra cost of 75 cents over prices quoted.

If above lavatories are wanted without revent on trap, deduct 15 cents from price as quoted.



QUALITY GUARANTEED

OUR SPECIAL LOW DOWN OUTFIT, $11.95



No. 42W111¼ In our Special Low Down Outfit we believe we are giving our customers the best bargain ever offered. By buying an enormous quantity of these outfits we were able to obtain prices before unheard of, and following our usual custom, we ask our customers but a small percentage of profit. The bowl is made of the best earthenware obtainable and is of the siphon action pattern. This tank and seat are strictly high grade and such as any other dealer would charge 50 per cent more for than we ask. The tank is a 6½-gallon tank and is made of well seasoned oak, nicely polished, and is equipped with a china push button in the front of tank. Is lined with heavy copper and all fittings are made of heavy brass. The connection furnished on this outfit to attach bowl to tank is a heavy brass nickel plated elbow. The seat is equipped with heavy brass offset hinges, highly nickel plated. A strictly high grade outfit. This closet roughs in 11 inches from wall. Weight, 100 pounds.

Price, complete, with heavy brass nickel plated supply pipe and plain bowl **$11.95**

If wanted with local vent, add 25 cents to above price.

We can furnish this style bowl only, without tank or seat, for $4.50.

PORCELAIN ENAMELED IRON ROLL RIM ONE-PIECE KITCHEN SINKS, "A" GRADE - - - $5.35

No. 42W9090⅓ Porcelain Enameled Iron Roll Rim One-Piece Kitchen Sinks, with 12-inch high back with 2¼-inch roll rim, nickel plated brass strainer and wall hanger. We can furnish these sinks in five sizes, but the 20x30-inch is the one most generally used and the size which we recommend for ordinary purposes. Shipped from our factory in Southeastern Wisconsin.

Size, inches	18x24	20x24	18x30	20x30	20x36
Weight, lbs.	110	130	140	150	170
Price	$5.35	$5.76	$6.15	$6.36	$7.26

We can furnish the above with all connections threaded for iron pipe at 25 cents above prices quoted.

NOTICE—The above prices do not include faucets or trap.

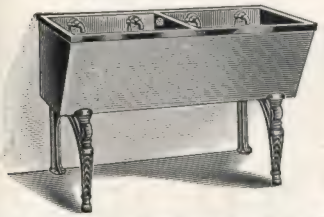
No. 42W9091⅓ Same as above, except furnished with two nickel plated flanged faucets, nickel plated 1½-inch brass trap with waste to wall and concealed vent to wall, everything complete, as shown in illustration.

Size, inches	18x24	20x24	18x30	20x30	20x36
Price	$8.70	$9.25	$9.60	$9.90	$11.10

We can furnish these sinks with all connections threaded for iron pipe at an extra cost of 75 cents over prices quoted.

TWO-COMPARTMENT GRANITINE LAUNDRY TUB, $5.20.

Without High Backs.

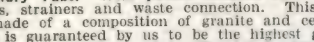


No. 42W735½ Two-Compartment Granitine Laundry Tubs. With patent metallic rim, brass plugs, strainers and waste connection. This tub is made of a composition of granite and cement and is guaranteed by us to be the highest grade laundry tub on the market. Furnished with zinc rim; no faucets furnished at prices given below. Zinc

No.	Length, Inches	Width, Inches	Depth, Inches	Weight, Pounds	Rims, Price
6	43	24	16	400	$5.20
7	54	24	16	450	5.95
8	60	24	16	475	6.34

CAST IRON SOIL PIPE.

At Greatly Reduced Prices.



Single Hub Cast Iron Soil Pipe, best grade; comes in 5-foot pieces only.

Our No. 42W1550¼ and No. 42W1552¼ 2-inch soil pipe is used for the waste pipe for sink and laundry tubs to run from the sewer to the roof of house.

Our No. 42W1551¼ and No. 42W1553¼ 4-inch soil pipe is used for waste pipe for closet and to run from closet to sewer, or from sewer to roof.

No. 42W1550¼ Standard 2-inch size. Price, per foot.....**9c**

No. 42W1551¼ Standard 4-inch size. Price, per foot.....**15c**

No. 42W1552¼ Extra heavy, 2-inch size. Price, per foot.....**12c**

No. 42W1553¼ Extra heavy, 4-inch size. Price, per foot.....**23c**

Soil Pipe Fittings.

At Reduced Prices.

CAST EIGHTH BENDS.



No. 42W1562¼ ⅛-bend is used to avoid running into a brick wall or joint. Standard, 2-inch. Weight, 3 pounds. Price.....**9c**

Extra heavy, 2 inches. Weight, 6 pounds. Price.....**12c**

Standard, 4-inch. Weight, 11¼ pounds. Price.....**20c**

Extra heavy, 4-inch. Weight, 6½ pounds. Price.....**25c**

CAST QUARTER BENDS.

Cast Quarter Bends for Soil Pipe are used at the bottom of soil pipe running to the roof to connect to the sewer on the outside.



No. 42W1565¼ Standard, 2-inch. Weight, 4 pounds. Price.....**9c**

No. 42W1566¼ Standard, 4-inch. Weight, 8 pounds. Price.....**21c**

No. 42W1567¼ Extra heavy, 2-inch. Weight, 6 pounds. Price.....**14c**

No. 42W1568¼ Extra heavy, 4-inch. Weight, 12 pounds. Price.....**28c**

CAST SANITARY T BRANCHES TAPPED FOR IRON PIPE.



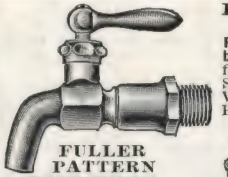
No. 42W1650¼ Cast Sanitary T Branches, tapped for iron pipe. Standard. Size, 4x1½ inches. Weight, 7 pounds. Price.....**44c**

Standard. Size, 4x2 inches. Weight, 7 pounds. Price.....**45c**

Extra heavy. Size, 4x1½ inches. Weight, 14 pounds. Price.....**59c**

Extra heavy. Size, 4x2 inches. Weight, 14 pounds. Price.....**60c**

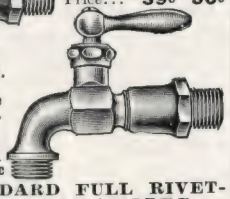
FULLER BIBBS.



No. 42W1375 Fuller pattern plain bibbs, for iron pipe, finished brass.

Size, in.	½	⅝
Weight.	11 oz.	1 lb.
Price...	**39c**	**50c**

FULLER PATTERN HOSE BIBBS.



No. 42W1382 Fuller pattern hose bibbs, for iron pipe, finished brass.

Size, in.	½	⅝
Weight.	13 oz.	1 lb.
Price...	**47c**	**53c**

STANDARD FULL RIVETED, GALVANIZED RANGE BOILERS.



Range Boilers can only be used in homes where there is a constant water pressure, which can only be obtained in cities having waterworks, or homes equipped with elevated tanks or with our water supply outfits. Where you have such pressure, these tanks can be connected with lead or iron pipes to a water front in a cook stove or to a coil in a hot air furnace and hot water can be drawn from the faucets without any extra expense. Our boilers are made of a heavy gauge of galvanized iron fully riveted with galvanized rivets and tested to a working pressure of 85 pounds before leaving our house. But where your ordinary or fire pressure is over 75 pounds, we recommend the use of our Extra Heavy Range Boiler, which is shown in our Plumbing Goods Catalog. Furnished complete with stand, galvanized, inside tubes and extra heavy brass couplings for lead pipe, or galvanized iron couplings for iron pipe.

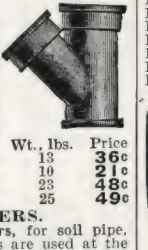


	Gallons	Height, in.	Wt., lbs.	Price
No. 42W1081¼	30	60	72	**$ 5.75**
No. 42W1083¼	40	60	85	**6.95**
No. 42W1084¼	52	60	120	**11.75**

We can furnish the above with brass couplings threaded for iron pipe connection at 20 cents above prices quoted.

Prices on Copper Range Boilers quoted on application.

Y BRANCHES.



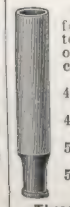
No. 42W1680¼ Cast Y Branches, for soil pipe, are used for connecting the waste of lavatories, tubs, sinks and closets to soil pipes.

Standard. Size, 2x2 inches. Weight, 5 pounds. Price...**14c**

Standard. Size, 4x2 inches. Weight, 12 pounds. Price..**35c**

	Size,	Wt., lbs.	Price
Standard.	Size, 4x4 inches.	13	**36c**
Extra heavy.	Size, 2x2 inches.	10	**21c**
Extra heavy.	Size, 4x2 inches.	23	**48c**
Extra heavy.	Size, 4x4 inches.	25	**49c**

LONG INCREASERS.



Cast Iron Long Increasers, for soil pipe, for calking. Our increasers are used at the top of soil pipe going through the roof, in order to let the air get a better chance to carry away any sewer gas or other foul odors.

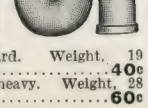
No. 42W1605¼ Standard. Size, 2 to 4x24 inches. Weight, 13 lbs. Price.....**65c**

No. 42W1606¼ Extra heavy. Size, 2 to 4x24 inches. Weight, 22 lbs. Price.....**70c**

No. 42W1607¼ Standard. Size, 4 to 5x30 inches. Weight, 33 lbs. Price.....**93c**

No. 42W1608¼ Extra heavy. Size, 4 to 5x30 inches. Weight, 40 lbs. Price..**$1.10**

CAST S TRAPS.



These traps are used in and on top of the ground for closets which have no traps to prevent sewer gas and stench coming up through the closet bowl. Cast S Traps for Soil Pipe. Plain. Size, 4 inches.

No. 42W1630¼ Standard. Weight, 19 pounds. Price.....**40c**

No. 42W1631¼ Extra heavy. Weight, 28 pounds. Price.....**60c**

ADJUSTABLE ROOF FLANGE.



No. 42W1901¼ To be connected to soil pipe at top of roof. Made of galvanized iron and adjustable to any pitch.

Size, inches	4	5
Weight, pounds	3½	4
Price	**90c**	**$1.25**

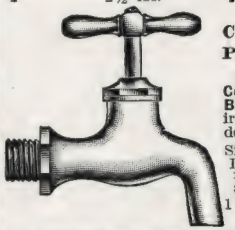
COMPRESSION HOSE BIBBS.



No. 42W1386 C C Brand. Screwed for iron pipe with shoulder; finished.

Size, Inches	Weight	Price Reduced to
½	12 oz.	**$0.40**
¾	1¼ lbs.	**.48**
1	2½ lbs.	**1.12**

COMPRESSION PLAIN BIBBS.



No. 42W1390 Compression Plain Bibbs screwed for iron pipe with shoulder; finished.

Size, In.	Wt.	Price
½	12 oz.	**$0.33**
¾	1¼ lbs.	**.44**
1	2½ lbs.	**1.10**

BRASS VALVES AT GREATLY REDUCED PRICES.

Owing to the declines in the copper market during the past few months, we are able to offer our customers much greater bargains on this line of material than ever before. Do not let these low prices lead you to believe that these are not standard weight, as every valve which we send to our customers is full weight and thoroughly tested. We show on this page our Standard Globe Valves in order to give you an idea of the prices we are quoting on these goods.

STANDARD WEIGHT BRASS GLOBE VALVES.



No. 42W5826

For pipe, inch....	¼	⅜
Reduced price.....	**$0.24**	**$0.24**
For pipe, inch....	½	¾
Reduced price.....	**.26**	**.41**
For pipe, inches...	1	1¼
Reduced price.....	**.60**	**.83**
For pipe, inches...	1½	2
Reduced price.....	**1.15**	**1.75**

HALF S LEAD TRAPS.



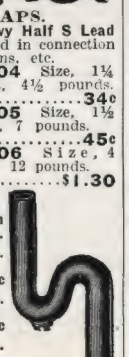
Standard Heavy Half S Lead Traps, to be used in connection with sinks, basins, etc.

No. 42W1504 Size, 1¼ inches. Weight, 4½ pounds. Price.....**34c**

No. 42W1505 Size, 1½ inches. Weight, 7 pounds. Price.....**45c**

No. 42W1506 Size, 4 inches. Weight, 12 pounds. Price.....**$1.30**

DRAWN LEAD TRAPS.



Full S Standard Heavy Drawn Lead Traps for sinks, basins, etc.

No. 42W1490 Size, 1¼ inches. Weight, 2⅝ pounds. Price.....**29c**

No. 42W1491 Size, 1½ inches. Weight, 4 pounds. Price.....**45c**

No. 42W1492 Size, 4 inches. Weight, 16½ pounds. Price.....**$1.63**



SANITARY T BRANCHES.



Cast Sanitary T Branches for Soil Pipe are used in connection with soil pipe to connect the waste of lavatories, sinks and closets.

No. 42W1580¼ Standard, 2x2 inches. Weight, 4 pounds. Price.....**14c**

No. 42W1581¼ Standard, 4x4 inches. Weight, 10 pounds. Price.....**35c**

No. 42W1582¼ Extra heavy, 2x2 inches. Weight, 7 pounds. Price.....**20c**

No. 42W1583¼ Extra heavy, 4x4 inches. Weight, 14 pounds. Price.....**48c**

No. 42W1584¼ Standard, 4x2 inches. Weight, 8 pounds. Price.....**35c**

No. 42W1585¼ Extra heavy, 4x2 inches. Weight, 20 pounds. Price.....**48c**

COMBINATION LEAD BENDS and FERRULES.



No. 42W1514 Combination lead bends and ferrules used in connecting soil pipe with closet bowl.

Size, inches	4x12	4x14	4x18
Weight	9½ lbs.	10½ lbs.	12 lbs.
Price	**$1.10**	**$1.30**	**$1.40**

ROPE OAKUM.



No. 42W1867 For calking iron soil pipe and fittings. Comes in coils weighing 50 pounds.

Price, per lb...**$0.06**

Per 50-lb. coil.. **2.25**



LEAD PIPE.

No. 42W1870¼ Lead Pipe. Prices subject to change without notice.

Price, per foot

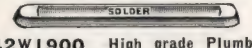
Lead Pipe,	½	in. in diam.,	10 oz. to ft.	**4¼c**
Lead Pipe,	¾	in. in diam.,	1 lb. to ft.	**7¼c**
Lead Pipe,	1	in. in diam.,	1½ lbs. to ft.	**10½c**
Lead Pipe,	1¼	in. in diam.,	2 lbs. to ft.	**14½c**
Lead Pipe,	1½	in. in diam.,	3 lbs. to ft.	**22c**
Lead Pipe,	2	in. in diam.,	3 lbs. to ft.	**29c**
Lead Pipe,	4	in. in diam.,	5 lbs. to ft.	**35c**

STRONG LEAD PIPE.

No. 42W1875¼ Price, per foot.

Lead Pipe,	½	in. in diam.,	1¼ lbs. to ft.	**10c**
Lead Pipe,	⅝	in. in diam.,	2 lbs. to ft.	**14c**
Lead Pipe,	¾	in. in diam.,	2¼ lbs. to ft.	**17c**
Lead Pipe,	1	in. in diam.,	3¼ lbs. to ft.	**22c**

PLUMBERS' SOLDER.



No. 42W1900 High grade Plumbers' Refined Metal Solder. Comes in bars of about 1½ pounds each. We do not sell less than a bar. Our solder is so rich in tin that one pound of our composition will do the same work as two pounds of most of the refined and wiping solder on the market, consequently it is the cheapest solder you can buy.

Price, per pound.....**24c**

IRON PIPE.

Prices below are for standard weight New Wrought Pipe. We positively do not handle or sell second hand pipe.

No. 42W5710 Black.
No. 42W5711 Galvanized.

Inside Diameter	Pounds, per foot	Black, per foot	Galvanized, per foot	Extra Threads, per cut
⅛-inch	¼	**2½c**	.....	**2½c**
¼-inch	⅜	**2½c**	**2¾c**	**2½c**
⅜-inch	½	**2½c**	**3¼c**	**2½c**
½-inch	4-5	**2¾c**	**3¾c**	**2½c**
¾-inch	1 1-10	**3c**	**4¼c**	**2½c**
1 -inch	1⅜	**4½c**	**6c**	**3c**
1¼-inch	2¼	**6c**	**7¾c**	**3½c**
1½-inch	2¾	**7c**	**9c**	**4c**
2 -inch	3⅜	**9c**	**12¼c**	**5c**
2½-inch	5¾	**14½c**	**20c**	**5c**
3 -inch	7½	**19c**	**26¼c**	**7c**
3½-inch	9	**26c**	**34¼c**	**10c**
4 -inch	10⅔	**30¼c**	**39¼c**	**12c**
4½-inch	12½	**37½c**	**48½c**	**18c**
5 -inch	14½	**42c**	**55c**	**27c**
6 -inch	18¾	**54c**	**71c**	**35c**

WROUGHT IRON COUPLINGS.



No. 42W5720 Black.

Pipe, inches..	¼	⅜	½	¾	1	1¼	1½	2
Black, each..	**3c**	**3c**	**3c**	**4c**	**5c**	**6c**	**7c**	**8c**

No. 42W5721 Galvanized.

Pipe, inches..	¼	⅜	½	¾	1	1¼	1½	2
Galv'd, each.	**5c**	**5c**	**5c**	**5c**	**7c**	**9c**	**12c**	**13c**

MALLEABLE ELBOWS.



No. 42W5724 Black.

Pipe, inch..	¼	⅜	½	¾
Black	**3c**	**4c**	**5c**	**7c**
Pipe, inches.	1	1¼	1½	2
Black	**8c**	**9c**	**14c**	**20c**

No. 42W5725 Galvanized.

Pipe, inch.....	¼	⅜	½	¾
Galvanized, each.....	**3c**	**4c**	**4c**	**6c**
Pipe, inches.....	1	1¼	1½	2
Galvanized, each.....	**8c**	**9c**	**13c**	**18c**

MALLEABLE TEES.



No. 42W5732 Black.

Pipe, inch...	¼	⅜	½	¾
Price	**4c**	**4c**	**4c**	**6c**
Pipe, inches..	1	1¼	1½	2
Price	**9c**	**11c**	**17c**	**22c**

No. 42W5733 Galvanized.

Pipe, inch.....	¼	⅜	½	¾
Price	**5c**	**5c**	**6c**	**8c**
Pipe, inches.....	1	1¼	1½	2
Price	**11c**	**15c**	**22c**	**26c**

MALLEABLE UNIONS.



No. 42W5740 Black.

Pipe, inch...	¼	⅜	½	¾
Price	**7c**	**8c**	**8c**	**9c**
Pipe, inches..	1	1¼	1½	2
Price	**11c**	**16c**	**20c**	**25c**

No. 42W5741 Galvanized.

Pipe, inch.....	¼	⅜	½	¾
Price	**10c**	**11c**	**12c**	**15c**
Pipe, inches.....	1	1¼	1½	2
Price	**17c**	**25c**	**31c**	**39c**

LEAD DRUM TRAPS.



No. 42W1530 Lead Drum Traps. Diameter, 4 inches; length, 9 inches, with brass screw. Weight, 4¼ pounds. Price.....**98c**

ACME GASOLINE BULB BLAST FURNACE, $3.25.



No. 42W1768¼ Acme Bulb Furnace with improved coils, which will produce a blue and hot flame and which is equal to any furnace on the market in melting metals. Furnished complete with shield to hold melting pot, but cast iron melting pot is not furnished at this price. Weight, 17 pounds.

Price.....**$3.25**

ACME GASOLINE BLOW TORCH WITH SOLDERING COPPER ATTACHMENT, $2.45.



Acme Gasoline Torch is made for general utility. Especially adapted for heating soldering coppers, melting, paint burning and suitable for light brazing. Tanks are constructed of heavy seamless drawn brass, having strong, corrugated, concave brass seamed bottom. Is fitted with our burner and pump with strong connections and simple and accessible valves. Connections reinforced with locknuts on inside of tank. Is a powerful heater at full flame. Furnished in two sizes, pints and quarts. The quart size is the one most generally used. Weight, packed for shipment, 4¼ pounds.

No. 42W1770 Capacity, 1 pint. Price.....**$2.45**

No. 42W1771 Capacity, 1 quart. Price.....**2.60**

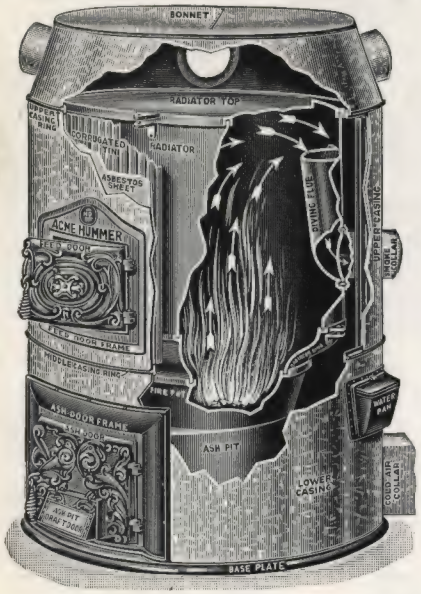
Warm Air Furnaces for Modern Heating and Ventilating — Warm Air Furnaces Heat and Ventilate your House, and Keep the Air Pure and in Constant Circulation.

GREATER VALUES in house heating and ventilating furnaces were never before offered by us or any other furnace manufacturer. We heat your house. We ventilate your house. We keep the warm air pure and in constant circulation. We are manufacturing the best line of hard coal, soft coal and wood furnaces that can be had anywhere, and at prices so low as to attract orders from dealers everywhere on account of the high quality, scientific construction, durability, efficiency in ventilative heating and the low prices we make.

$30.95 AND UPWARD according to equipment and fuel used. These money saving and "live and let live" prices are the actual cost of material and labor, with only our one conscientious margin of profit added.

WRITE FOR OUR SPECIAL CATALOG of warm air heating and ventilating furnaces with question blank or information sheet. Or, better still, send us a rough sketch of the floor plan of your house, showing points of the compass or which direction the house fronts, giving careful inside measurements of all rooms in the house, regardless of which are to be heated, showing the location of the doors, stairways, offsets, bay windows, etc., size and sketch of cellar, showing under what rooms it is located, giving location and size of chimney flue and height of cellar, and we will give you an exact estimate of cost, including all wall pipes, basement pipes, registers and everything necessary to heat the house properly to an average of 70 degrees in the coldest weather. If you are building a new house or remodeling an old house you cannot afford to be without our prices. **Get our estimate now** and order early, as it always requires a week to get out your order, and in the fall rush it sometimes takes from two to three weeks.

ACME HUMMER



Soft (Bituminous) Coal or Wood Furnace at $30.95 to $77.45

with double galvanized iron casing, tee, check draft and chains, cement and bolts; we offer this Acme Hummer Heating and Ventilating Warm Air Furnace with broad top fire pot for soft coal and wood. The fire pot is so broad that long sticks of wood can be put in when you desire to burn this fuel. The Acme Hummer is a dome furnace and has the largest and heaviest wrought steel combustion dome of any furnace on the market, making it a perfect soft coal burning and a thoroughly durable, quick and powerful heater.

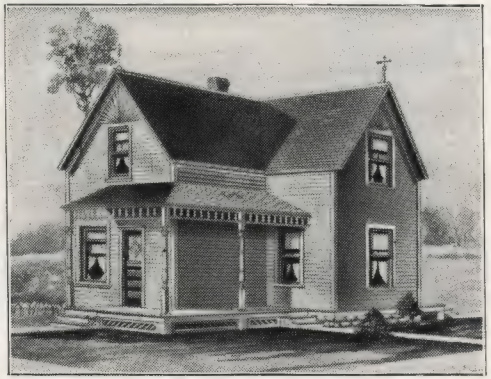
ACME HUMMER FURNACE FOR SOFT COAL AND WOOD.

Catalog No.	Furnace No.	Diameter Upper Casing, In.	Diameter Fire Pot, Inches	Heating Capacity, Cubic Feet	Price, With Casing, as Shown
6 I W6201	236	36	20	10,000	$30.95
6 I W6202	240	40	22	15,000	38.70
6 I W6203	244	44	24	20,000	44.70
6 I W6204	248	48	26	35,000	53.20
6 I W6206	158	58	28	50,000	77.45

$53.85 Equipped This Home With a Furnace

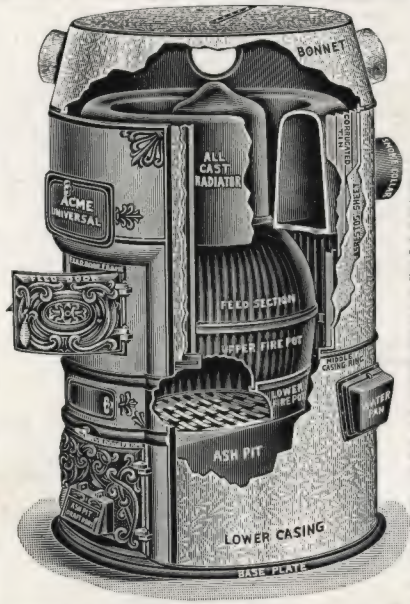
WARM AIR PIPES AND REGISTERS COMPLETE,

and is Heating it to an Average of 70 Degrees in the Coldest Zero Weather.



REMEMBER

We can heat any house anywhere whether it be a cottage, residence, flat building, schoolhouse or church. We guarantee to heat your building to 70 degrees in the coldest winter weather.



OUR NEW ACME UNIVERSAL FURNACE

This furnace represents the highest type of construction. It will burn successfully both hard and soft coal and will give equally good results with either fuel. There is considerable demand in many sections of the country for a furnace with an all cast radiator, and our Acme Universal has been especially prepared to fill this want. The general construction of the furnace is somewhat similar to our Acme Tropic, which heretofore has been our best furnace, but with the all cast radiator the Acme Universal is the superior of the two. We guarantee the Acme Universal to be unsurpassed by any warm air furnace on the market today in efficiency, durability and price. We will gladly figure on this furnace to heat your home if you will send us the necessary floor plans and specify that you want our new furnace with the cast iron radiator.

Acme Universal Furnace For Hard or Soft Coal.

Catalog No.	Furnace No.	Diameter Casing, Inches	Diameter Fire Pot, Inches	Heating Capacity, Cubic Feet	Price, With Casing, as Shown
6 I W6217	236	36	20	10,000	$37.15
6 I W6218	240	40	22	15,000	44.60
6 I W6219	244	44	24	20,000	50.75
6 I W6220	248	48	26	35,000	60.65
6 I W6221	254	54	28	50,000	75.00

ACME TROPIC



Furnace for Hard (Anthracite) Coal at Reduced Prices. $34.20 to $69.20

with double galvanized casing, tee, check draft and chains; we offer this popular Acme Tropic Warm Air Furnace for hard (anthracite) coal as the most desirable coal burning furnace made. The Acme Tropic is a circular radiator furnace, being equipped with a heavy steel plate dome and radiator, giving the greatest amount of utilized radiating surface above the fire pot and insuring the most economical consumption of fuel.

ACME TROPIC FURNACE FOR HARD (ANTHRACITE) COAL.

Catalog No.	Furnace No.	Diameter Casing, Inches	Diameter Fire Pot, Inches	Heating Capacity, Cubic Feet	Price, With Casing, as Shown
6 I W6209	236	36	20	10,000	$34.20
6 I W6210	240	40	22	15,000	40.85
6 I W6211	244	44	24	20,000	46.90
6 I W6212	248	48	26	35,000	55.80
6 I W6213	254	54	28	50,000	69.20

STEAM AND HOT WATER HEATING PLANTS

WE FURNISH A COMPLETE STEAM HEATING PLANT FOR A 6-ROOM HOUSE FOR $106.92 | **WE FURNISH A COMPLETE HOT WATER HEATING PLANT FOR A 6-ROOM HOUSE FOR $127.12**

INCLUDING BOILERS, RADIATORS, PIPING, VALVES AND FITTINGS

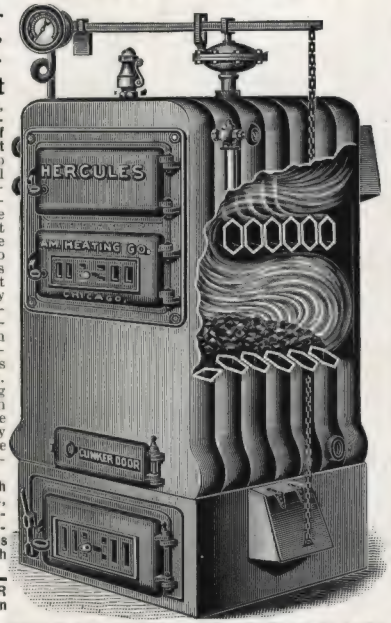
OUR COMPLETE WORKING PLANS AND ESTIMATES ARE FREE, AND OUR PRICES INCLUDE EVERYTHING NEEDED, EXCEPTING THE LABOR OF INSTALLATION. WE CAN SAVE YOU AN IMMENSE AMOUNT OF MONEY ON ANY KIND OF A HEATING PLANT INSTALLED UNDER OUR BINDING GUARANTEE OF ABSOLUTE SATISFACTION OR MONEY RETURNED.

Our 1912 Hercules Boilers

ARE SUPERIOR TO ANY LINE OF HEATERS, EITHER ROUND OR SECTIONAL, THAT ARE ON THE MARKET TODAY.

The Hercules Steam and Hot Water Boilers, shown on this page, are of the vertical sectional type and have all the advantages of the round boiler, such as compact fire pot and simplicity of construction, while they also have the superior advantages of the sectional boiler such as long fire travel, increased heating surface and the correct proportions between the grate and the heating surface. The fire pot is deep and return flues ample so it will do its work economically and with the least attention. It will carry coal enough to maintain perfect combustion for twelve hours with ordinary care and attention. For hot water heating this heater is superior to any small heater on the market as it has a perfect interior circulation, and this is also especially advantageous for steam, as the steam is more easily generated and is quickly separated from the water, so that the water is not carried up into the pipes with the steam. The heater is thoroughly tested before leaving the works and is made up and shipped in two parts; base and grates in one and the sections in the other, which makes it easy to erect. Its compact form enables it to be carried into a building as easily as a radiator.

The steam boiler is furnished complete with all steam trimmings, such as steam gauges, water gauge, water column and damper regulator, and safety valve. These are not necessary with a hot water boiler. All boilers are furnished complete with firing tools, such as poker, hoe and flue brush.



HERCULES STEAM AND HOT WATER BOILERS. Shipped from factory in Western Pennsylvania.

No. 42W2013

WRITE FOR CATALOG OF HEATING PLANTS.

No.	Size of Fire Pot, Inches	Size of Smoke Pipe, In.	Height, Inches	Floor Space, Including Smoke Box	Flow and Return	Rating, Water	Rating, Steam	Price, Water	Price, Steam
134	13x11	7	49½	22x22 in.	2-2	300	150	$29.60	$37.75
135	13x14½	7	49½	22x26 in.	2-2	400	225	40.45	48.75
136	13x18	7	49½	22x30 in.	2-2	525	300	50.00	58.00
175	17x17	9	58	26x28 in.	2-2½	650	400	55.00	63.00

Quick Opening Hot Water Radiator Valves With Unions.

No. 42W2085 Quick Opening Hot Water Radiator Valves. Made of solid brass, nickel plated, with union; one-half turn opens valve to full capacity.

Size, inches.	¾	1	1¼
Price	50c	62c	85c
Size, inches.	1½	2	
Price	$1.25	$1.85	





Radiator Valves With Unions.

No. 42W2090 Radiator Valves, full nickel plated, for steam. Made of solid brass, finely finished, with union, as shown in illustration.

Size,	¾ inch	Price	$0.65
Size,	1 inch	Price	.80
Size,	1¼ inches	Price	1.10
Size,	1½ inches	Price	1.40
Size,	2 inches	Price	2.25

Union Elbows for Hot Water Radiators With Unions.

No. 42W2140 Brass Nickel Plated Unions for hot water radiators.



Size, inches	¾	1	1¼	1½	2
Price	33c	44c	54c	70c	$1.17



Air Valves for Radiators.

No. 42W2136 Nickel Plated Brass Air Valve for steam. One of the best valves on the market. Tapped for ⅛-inch pipe.
Price 35c

OUR HEATING PLANTS ARE GUARANTEED THE BEST ON THE MARKET

WRITE FOR THIS FREE BOOK

MODERN HEATING SYSTEMS

MODERN HEATING SYSTEMS HOT WATER, STEAM WARM AIR



SEARS, ROEBUCK and CO., CHICAGO

We quote a few heating materials on this page just to show you how much we can save you, but if you need a heating plant, don't fail to write at once for our free Special Catalog, "Modern Heating Systems," a splendid book of 48 pages, telling you everything you want to know and quoting the lowest possible prices. We also send you a printed diagram sheet which you can easily fill out, showing the style and size of your house, and on receipt of the rough plan we furnish you with a complete accurate estimate, showing exactly what the entire plant will cost you. We charge you nothing for this valuable service. Then upon receipt of your order we send you the most complete and carefully made detailed working drawings, which, if you desire, we send you for your final inspection before shipping your order. Write for the free heating book today; it saves you from one-third to one-half. We guarantee everything.

QUALITY GUARANTEED

Acme Steam or Hot Water Three-Column Radiators

SHIPPED FROM FACTORY IN WESTERN PENNSYLVANIA.

Our Radiators are of the latest approved design and the ornamentation cannot fail to be acceptable to any of our customers as it is pleasing and harmonious. Our radiators are constructed to hold a pint of water to a foot of radiating surface. This enables us to have a wider space between the sections for the circulation of the air and enables the radiators to do more effective work in giving off heat, both by radiation and contact with the air.

The Castings are made of the finest grade of gray iron of uniform thickness, with corrugated heating surface and are free from all flaws and pinholes. The radiators are tested to 70 pounds pressure before leaving our factory. We can furnish radiators in any number of sections desired. **When ordering, be sure to state whether you want radiators for steam or hot water.**

STEAM RADIATORS ARE TAPPED AS FOLLOWS:

Up to 24 feet.....1-inch supply
24 feet to 50 feet.....1¼-inch supply
50 feet to 100 feet.....1½-inch supply
Over 100 feet.....2-inch supply

HOT WATER RADIATORS ARE TAPPED AS FOLLOWS:

Up to 50 feet.....1-inch feed and return
50 feet to 75 feet.....1¼-inch feed and return
Over 75 feet.....1½-inch feed and return



No. 42W2055 LIST OF SIZES, THREE-COLUMN RADIATORS.

No. of Sections	Length, Inches	HEATING SURFACE—SQUARE FEET: 45-Inch Height, 6 Sq. Ft. per Section	38-Inch Height, 5 Sq. Ft. per Section	32-Inch Height, 4½ Sq. Ft. per Section	26-Inch Height, 3⅜ Sq. Ft. per Section	20-Inch Height, 3 Sq. Ft. per Section
2	5	12	10	9	7½	6
3	7½	18	15	13½	11¼	9
4	10	24	20	18	15	12
5	12½	30	25	22½	18¾	15
6	15	36	30	27	22½	18
7	17½	42	35	31½	26¼	21
8	20	48	40	36	30	24
9	22½	54	45	40½	33¾	27
10	25	60	50	45	37½	30
11	27½	66	55	49½	41¼	33
12	30	72	60	54	45	36
Price, per sq. ft., steam...		18c	18c	21c	23c	26c
Price, per sq. ft., hot water.		19c	19c	22c	24c	27c

Cast Iron Steam or Gas Fittings.

Malleable Iron Fittings cannot be used for this purpose.



No. 42W2095 Cast Iron Steam or Gas Elbows.

Size, in...	¾	1	1¼	1½	2	2½	3
Price.....	3c	3½c	6c	7c	10c	17c	26c



No. 42W2100 Cast Iron Steam or Gas Tees.

Size, inches.	¾	1	1¼	1½
Price	4½c	5½c	8c	10c
Size, inches...	2	2½	3	
Price	14c	24c	37c	

No. 42W2105 Cast Iron Steam or Gas Reducing Tees.

Size, in...	¾	1	1¼	1½
Price.....	5c	6c	10c	12c
Size, inches.	2	2½	3	
Price.....	16c	28c	45c	





No. 42W2110 Cast Iron Steam or Gas 45-Degree Elbows.

Size, inches.	¾	1	1¼	1½
Price.....	3½c	4c	7c	8c
Size, inches.	2	2½	3	
Price	12c	20c	30c	

No. 42W2115 Cast Iron Steam or Gas Reducing Elbows.



Size, inches.	¾	1	1¼	1½
Price.....	3c	4c	6½c	8c
Size, inches.	2	2½	3	
Price.....	11c	20c	30c	

Compression Air Valve With Key.



No. 42W2131 Compression Air Valve. With lock and shield, made of solid brass, finely nickeled. These valves are always used on hot water radiators as the automatic air valves for hot water radiators are not practical. We recommend the loose key valves as the key may be removed after valves are turned on or off, and thus prevent anyone from meddling with the valves.
Size, ⅛ inch. Price, each.... 8c
Keys extra. Price, each..... 4c

Aurora, Ill.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen: I think I have the best and cheapest plant hereabouts. It cost me altogether $203.00, without my own labor. I put it in nights and mornings, and lost no time, and it works fine. Yours truly,

O. D. HENDRICKSON.

Contractors and Builders, Look at These Excellent Values in Hardware. They Cannot Be Beat

Good hardware is essential, for on the strength and security of the locks, hinges, etc., depends the safety of the whole house.

Therefore, it is very important to use only hardware that can be relied upon. It is not only necessary that hardware be strong, durable and secure, but it should be neat in design, attractive in appearance and work easily and noiselessly.

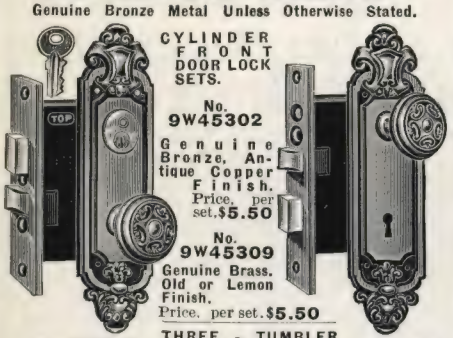
When you buy from us you get only first quality hardware, made for us by the highest class manufacturers in this country, at prices that save you at least one-third.

You cannot afford to buy builders' hardware elsewhere, for we handle thousands of dozens of locks, butts, hinges, etc., and buy them at such extremely low figures that our prices in most cases are actually less than the retail dealers pay for hardware of equal quality. This especially applies to contractors and builders who use large quantities and who have to figure closely on every job.

We Guarantee All Our Lock Sets to Be Standard in Size, Quality and Finish, and at Our Prices We Save You Money on Every Set.

LA SALLE DESIGN

Genuine Bronze Metal Unless Otherwise Stated.



CYLINDER FRONT DOOR LOCK SETS.

No. 9W45302 Genuine Bronze, Antique Copper Finish. Price, per set.$5.50

No. 9W45309 Genuine Brass, Old or Lemon Finish. Price, per set.$5.50

No. 9W45302 — No. 9W45312

THREE - TUMBLER FRONT DOOR LOCK SETS.

One key operating both bolts.

No. 9W45312 Genuine Bronze, Antique Copper Finish. Price, per set.$2.25

No. 9W45319 Genuine Brass, Old or Lemon Finish. Price, per set.$2.25

INSIDE DOOR LOCK SETS.



No. 9W45322 Genuine Bronze, Antique Copper Finish. Price, per set.$1.10

No. 9W45329 Genuine Brass, Old or Lemon Finish. Price, per set.$1.10

As above, except has electro bronze plated steel face, bolts, knobs and escutcheons.

No. 9W45332 Antique Copper Finish. Price, per set...55c

No. 9W45339 Old or Lemon Brass Finish. Price, per set...55c

No. 9W45322 — No. 9W45342

SLIDING DOOR LOCK SETS.



No. 9W45342 Genuine Bronze, Antique Copper Finish.
For single doors. Price, per set.....$1.50
For double doors. Price, per set..... 2.10

No. 9W45349 Genuine Brass, Old or Lemon Finish.
For single doors. Price, per set.....$1.50
For double doors. Price, per set..... 2.10

PUSH PLATES.

No. 9W45352 Genuine Bronze, Antique Copper Finish. Price, each.....65c

No. 9W45359 Genuine Brass, Old or Lemon Finish. Price, each....65c

DOOR BELLS.

With 3½-inch nickel plated bell metal gong and necessary fixtures.

No. 9W45362 Genuine Bronze, Antique Copper Finish Plate. Price, each.....75c

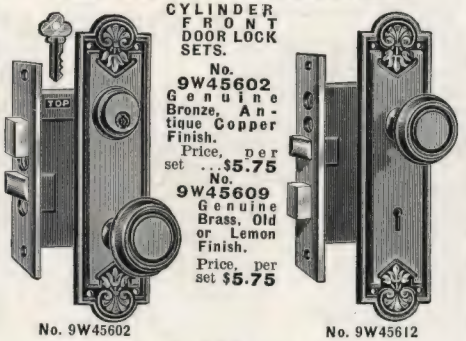
No. 9W45369 Genuine Brass, Old or Lemon Finish Plate. Price, each.....75c



No. 9W45352 — No. 9W45362

TREMONT DESIGN

Genuine Bronze Metal Unless Otherwise Stated.



CYLINDER FRONT DOOR LOCK SETS.

No. 9W45602 Genuine Bronze, Antique Copper Finish. Price, per set ...$5.75

No. 9W45609 Genuine Brass, Old or Lemon Finish. Price, per set $5.75

No. 9W45602 — No. 9W45612

THREE-TUMBLER FRONT DOOR LOCK SETS.

One key operating both bolts.

No. 9W45612 Genuine Bronze, Antique Copper Finish. Price, per set.....$2.50

No. 9W45619 Genuine Brass, Old or Lemon Finish. Price, per set.....$2.50

INSIDE DOOR LOCK SETS.



No. 9W45622 Genuine Bronze, Antique Copper Finish. Price, per set.$1.15

No. 9W45629 Genuine Brass, Old or Lemon Finish. Price, per set.$1.15

As above, except has electro bronze plated steel face, bolts, knobs and escutcheons.

No. 9W45632 Antique Copper Finish. Price, per set..60c

No. 9W45639 Old or Lemon Brass Finish. Price, per set..60c

No. 9W45622 — No. 9W45642

SLIDING DOOR LOCK SETS.



No. 9W45642 Genuine Bronze, Antique Copper Finish.
For single doors. Price, per set.....$1.60
For double doors. Price, per set..... 2.20

No. 9W45649 Genuine Brass, Old or Lemon Finish.
For single doors. Price, per set.....$1.60
For double doors. Price, per set..... 2.20

PUSH PLATES.

No. 9W45652 Genuine Bronze, Antique Copper Finish. Price, each.....70c

No. 9W45659 Genuine Brass, Old or Lemon Finish. Price, each.....70c

DOOR BELLS.

With 3½-inch nickel plated bell metal gong and necessary fixtures.

No. 9W45662 Genuine Bronze, Antique Copper Finish Plate. Price, each.....75c

No. 9W45669 Genuine Brass, Old or Lemon Finish Plate. Price, each.....75c



No. 9W45652 — No. 9W45662

STRATFORD DESIGN

Genuine Bronze Metal Unless Otherwise Stated.



CYLINDER FRONT DOOR LOCK SETS.

No. 9W44802 Genuine Bronze, Antique Copper Finish. Price, per set.$5.00

No. 9W44806 Genuine Bronze, Antique Copper Sand Finish. Price, per set $5.00

No. 9W44809 Genuine Brass, Old or Lemon Finish. Price, per set.$5.00

THREE-TUMBLER FRONT DOOR LOCK SETS.

One key operating both bolts.

No. 9W44872 Genuine Bronze, Antique Copper Finish. Price, per set.$2.00

No. 9W44802 — No. 9W44872

No. 9W44876 Genuine Bronze, Antique Copper Sand Finish. Price, per set.....$2.00

No. 9W44879 Genuine Brass, Old or Lemon Brass Finish. Price, per set.....$2.00

INSIDE DOOR LOCK SETS.



No. 9W44822 Genuine Bronze, Antique Copper Finish. Price, per set $1.00

No. 9W44826 Genuine Bronze, Antique Copper Sand Finish. Price, per set.....$1.00

No. 9W44829 Genuine Brass, Old or Lemon Finish. Price, per set $1.00

As above, except has electro bronze plated steel face, bolts, knobs and escutcheons.

No. 9W44832 Antique Copper Finish. Price, per set.....50c

No. 9W44822 — No. 9W44842

No. 9W44836 Antique Copper Sand Finish. Per set.50c

No. 9W44839 Old or Lemon Brass Finish. Per set.50c

SLIDING DOOR LOCK SETS.

No. 9W44842 Genuine Bronze, Antique Copper Finish.
For single doors. Price, per set.....$1.40
For double doors. Price, per set..... 2.00

No. 9W44846 Genuine Bronze, Antique Copper Sand Finish. For single doors. Price, per set.....$1.40
For double doors. Price, per set..... 2.00

No. 9W44849 Genuine Brass, Old or Lemon Finish.
For single doors. Price, per set.....$1.40
For double doors. Price, per set..... 2.00



PUSH PLATES.

No. 9W44852 Genuine Bronze, Antique Copper Finish. Price, each.....60c

No. 9W44856 Genuine Bronze, Antique Copper Sand Finish. Price, each.....60c

No. 9W44859 Genuine Brass, Old or Lemon Finish. Price, each.....60c

DOOR BELLS.

With 3½-inch nickel plated bell metal gong and necessary fixtures.

No. 9W44862 Genuine Bronze, Antique Copper Finish Plate. Price, each.....75c

No. 9W44866 Genuine Bronze, Antique Copper Sand Finish Plate. Price, each.....75c

No. 9W44869 Genuine Brass, Old or Lemon Finish Plate. Price, each.....75c

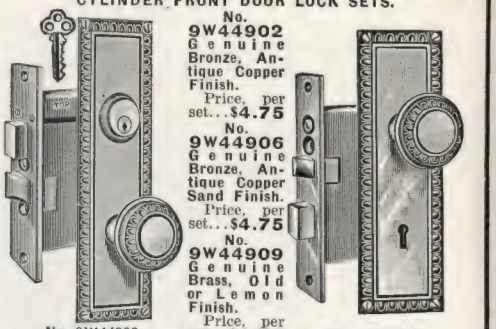


No. 9W44852 — No. 9W44862

ASTORIA DESIGN

Genuine Bronze Metal Unless Otherwise Stated.

CYLINDER FRONT DOOR LOCK SETS.



No. 9W44902 Genuine Bronze, Antique Copper Finish. Price, per set...$4.75

No. 9W44906 Genuine Bronze, Antique Copper Sand Finish. Price, per set...$4.75

No. 9W44909 Genuine Brass, Old or Lemon Finish. Price, per set...$4.75

No. 9W44902 — No. 9W44972

THREE-TUMBLER FRONT DOOR LOCK SETS.

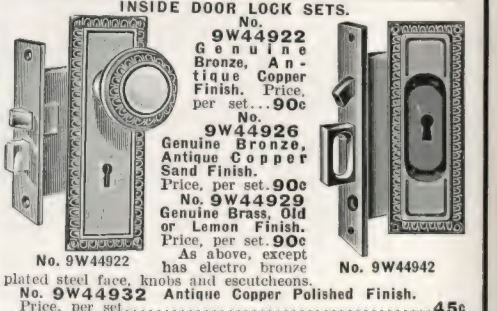
One key operating both bolts.

No. 9W44972 Genuine Bronze, Antique Copper Finish. Price, per set.....$1.75

No. 9W44976 Genuine Bronze, Antique Copper Sand Finish. Price, per set.....$1.75

No. 9W44979 Genuine Brass, Old or Lemon Finish. Price, per set.....$1.75

INSIDE DOOR LOCK SETS.



No. 9W44922 Genuine Bronze, Antique Copper Finish. Price, per set...90c

No. 9W44926 Genuine Bronze, Antique Copper Sand Finish. Price, per set.90c

No. 9W44929 Genuine Brass, Old or Lemon Finish. Price, per set.90c

As above, except has electro bronze plated steel face, knobs and escutcheons.

No. 9W44922 — No. 9W44942

No. 9W44932 Antique Copper Polished Finish. Price, per set.....45c

No. 9W44936 Antique Copper Sand Finish. Per set.45c

No. 9W44939 Old or Lemon Brass Finish. Per set.45c

SLIDING DOOR LOCK SETS.

No. 9W44942 Genuine Bronze, Antique Copper Finish.
For single doors. Price, per set.....$1.25
For double doors. Price, per set..... 1.75

No. 9W44946 Genuine Bronze, Antique Copper Sand Finish. For single doors. Price, per set.....$1.25
For double doors. Price, per set..... 1.75

No. 9W44949 Genuine Brass, Old or Lemon Finish.
For single doors. Price, per set.....$1.25
For double doors Price, per set..... 1.75



PUSH PLATES.

No. 9W44952 Genuine Bronze, Antique Copper Finish. Price, each.....50c

No. 9W44956 Genuine Bronze, Antique Copper Sand Finish. Price, each.....50c

No. 9W44959 Genuine Brass, Old or Lemon Finish. Price, each.....50c

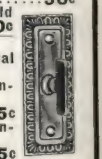
DOOR BELLS.

With 3½-inch nickel plated bell metal gong, and necessary fixtures.

No. 9W44962 Genuine Bronze, Antique Copper Finish Plate. Price, each.....75c

No. 9W44966 Genuine Bronze, Antique Copper Sand Finish Plate. Price, each.....75c

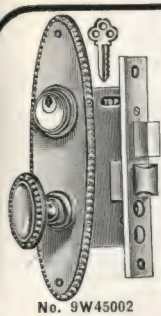
No. 9W44969 Genuine Brass, Old or Lemon Finish Plate. Price, each ...75c



No. 9W44952 — No. 9W44962

EMERALD DESIGN

Genuine Bronze Metal
Unless otherwise stated.

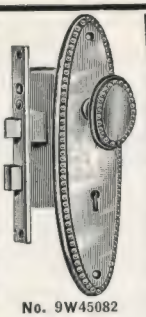

No. 9W45002

CYLINDER FRONT DOOR LOCK SETS.

No. 9W45002 Genuine Bronze, Antique Copper Finish. Price, per set.....$4.50
No. 9W45004 Genuine Bronze, Polished Finish. Price, per set.....$4.50
No. 9W45006 Genuine Bronze, Antique Copper Sand Finish. Price, per set.....$4.50

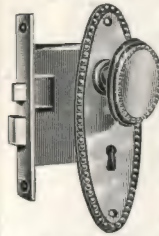
THREE-TUMBLER FRONT DOOR LOCK SETS.
One key operating both bolts.

No. 9W45082 Genuine Bronze, Antique Copper Finish. Price, per set.....$1.75
No. 9W45084 Genuine Bronze, Polished Finish. Price, per set.....$1.75
No. 9W45086 Genuine Bronze, Antique Copper Sand Finish. Price, per set.....$1.75


No. 9W45082

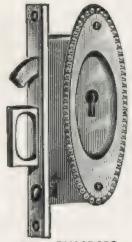
INSIDE DOOR LOCK SETS.

No. 9W45202 Genuine Bronze, Antique Copper Finish. Per set.....90c
No. 9W45204 Genuine Bronze, Polished Finish. Per set.....90c
No. 9W45206 Genuine Bronze, Antique Copper Sand Finish. Per set.....90c
As above, except has electro bronze plated steel face, knobs and escutcheons.
No. 9W45212 Antique Copper Finish. Per set.....45c
No. 9W45214 Polished Bronze Finish. Per set.....45c
No. 9W45216 Antique Copper Sand Finish. Per set.....45c


No. 9W45202

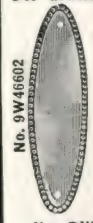
SLIDING DOOR LOCK SETS.
Escutcheons and trimmings electro bronze plated.

No. 9W45402 Antique Copper Finish. For single doors, flat front. Price, per set.....$1.25
For double doors, flat front. Price, per set.....$1.50
For double doors, astragal front. Price, per set.....1.75


No. 9W45402

No. 9W45404 Polished Bronze Finish. For single doors, flat front.
Price, per set.....$1.25
For double doors, flat front. Per set.....1.50
For double doors, astragal front. Per set.....1.75

No. 9W45406 Antique Copper Sand Finish. For single doors, flat front. Price, per set.....$1.25
For double doors, flat front. Per set.....1.50
For double doors, astragal front. Per set.....1.75


No. 9W46602

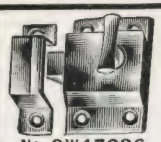
PUSH PLATES.

No. 9W46602 Genuine Bronze, Antique Copper Finish. Price, each.....50c
No. 9W46604 Genuine Bronze, Polished Finish. Each.50c
No. 9W46606 Genuine Bronze, Antique Copper Sand Finish. Price, each.....50c


No. 9W46662

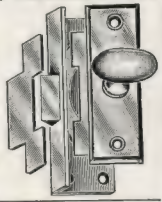
DOOR BELLS.
With 3-inch electro copper plated cast gong.

No. 9W46662 Genuine Bronze, Antique Copper Finish. Price, each.....50c
No. 9W46664 Genuine Bronze, Polished Finish. Price, each.....50c
No. 9W46666 Genuine Bronze, Antique Copper Finish. Price, each.....50c
With 3½-inch nickel plated bell metal gong.
No. 9W46672 Genuine Bronze, Antique Copper Finish. Price, each.....75c
No. 9W46674 Genuine Bronze, Polished Finish. Price, each.....75c
No. 9W46676 Genuine Bronze, Antique Copper Sand Finish. Price, each.....75c



CUPBOARD TURNS.

No. 9W47077 Nickel Plated. Wrought steel, with screws. Price, per dozen, $1.10; each.....11c
No. 9W47082 Antique Copper Polished Finish. Price, per dozen, $1.10; each..11c
No. 9W47084 Polished Bronze Finish. Price, per dozen, $1.10; each.....11c
No. 9W47086 Antique Copper Sand Finish. Price, per dozen, $1.10; each..11c



CUPBOARD LATCHES.

No. 9W47062 Brass lock, knob and escutcheon, polished antique copper finish. Price, each.....70c
No. 9W47066 Brass lock, knob and escutcheon, antique copper sand finish. Price, each.....70c
No. 9W47069 Brass lock, knob and escutcheon, old or lemon finish. Price, each.....70c



DRAWER PULLS.

No. 9W47232 Genuine Bronze Antique Copper Finish. Price, per dozen, $4.00; each..36c
No. 9W47236 Genuine Bronze, Antique Copper Finish. Price, per dozen, $4.00; each..36c
No. 9W47239 Genuine Brass, Old or Lemon Finish. Price, per dozen, $4.00; each...36c



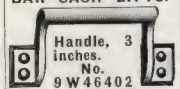
DROP HANDLES WITH PLATES.

No. 9W47207 Nickel Plated. Wrought bronze plate, 1¼x3¾ inches. Cast bronze handle, 3 inches. Price, per dozen, $3.10; each..28c



HOOK SASH LIFTS.
Have bevel edges and are nicely finished. No better goods made. Size, 1½ inches. Screws to match.

No. 9W46507 Nickel Plated. Price, per dozen, 43c; each.....5c


Handle, 3 inches. No. 9W46402

BAR SASH LIFTS.

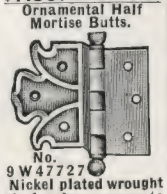
Polished Antique Copper Finish. Price, per dozen, $1.50; each..14c
No. 9W46406 Antique Copper Sand Finish. Price, per dozen, $1.50; each..14c
No. 9W46407 Nickel Plated Finish. Price, per dozen, $1.50; each..14c
No. 9W46409 Old or Lemon Brass Finish. Price, per dozen, $1.50; each..14c

GENUINE WROUGHT BRONZE METAL.

No. 9W46432 Antique Copper Polished Finish. Price, per dozen, 43c; each....5c
No. 9W46434 Plain Polished Bronze Finish. Price, per dozen, 43c; each....5c
No. 9W46436 Antique Copper Sand Finish. Price, per dozen, 43c; each....5c

BRONZE PLATED WROUGHT STEEL.

No. 9W46442 Antique Copper Polished Finish. Price, per dozen, 16c; each....2c
No. 9W46444 Plain Polished Bronze Finish. Price, per dozen, 16c; each....2c
No. 9W46446 Antique Copper Sand Finish. Price, per dozen, 16c; each....2c
No. 9W46449 Old or Lemon Brass Finish. Price, per dozen, 16c; each....2c


No. 9W47727

Ornamental Half Mortise Butts.
Nickel plated wrought steel, only necessary to mortise jamb to set door. Butts have loose pins and are ball tipped. With screws to match.

Size, in.	2	3½
Price	17c	26c

CHICAGO DESIGN

GENUINE BRONZE METAL, Unless otherwise stated.

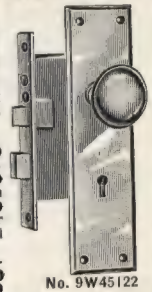

No. 9W45022

CYLINDER FRONT DOOR LOCK SETS.

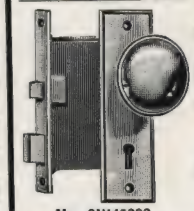
No. 9W45022 Genuine Bronze, Antique Copper Finish. Price, per set.....$4.75
No. 9W45024 Genuine Bronze, Polished Finish. Price, per set.....$4.75
No. 9W45029 Genuine Brass. Old or Lemon Finish. Price, per set.....$4.75

THREE-TUMBLER FRONT DOOR LOCK SETS.
One key operating both bolts.

No. 9W45122 Genuine Bronze, Antique Copper Finish. Price, per set.....$1.90
No. 9W45124 Genuine Bronze, Polished Finish. Price, per set.....$1.90
No. 9W45109 Genuine Brass, Old or Lemon Finish. Price, per set.....$1.90
Same design as above. This is a one-tumbler lock, one key operating both bolts. Electro plated steel front, escutcheons and knobs.
No. 9W45112 Antique Copper, Polished Finish. Price, per set.....$1.40
No. 9W45114 Polished Bronze Finish. Price, per set. 1.40
No. 9W45119 Old or Lemon Brass Finish. Price,per set. 1.40


No. 9W45122

INSIDE DOOR LOCK SETS.


No. 9W45222

No. 9W45222 Genuine Bronze, Antique Copper Finish. Price, per set.....80c
No. 9W45224 Genuine Bronze, Polished Finish. Per set.80c
No. 9W45229 Genuine Brass. Old or Lemon Finish. Price, per set.....80c
Same as above, except with electro plated steel face, knobs and escutcheons.
No. 9W45232 Antique Copper Finish. Price, per set..40c
No. 9W45234 Polished Bronze Finish. Price, per set..40c
No. 9W45239 Old or Lemon Brass Finish. Price, per set.40c
Same as above, with electro plated steel face and escutcheons, jet black knobs.
No. 9W45252 Antique Copper Finish. Price, per set..30c
No. 9W45254 Polished Bronze Finish. Price, per set...30c
No. 9W45259 Old or Lemon Brass Finish. Price, per set.30c


No. 9W46612

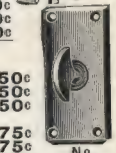
SLIDING DOOR LOCK SETS.
Escutcheons and trimmings electro bronze plated.

No. 9W45462 Antique Copper Finish. For single doors, flat front. Price, per set.....$1.00
For double doors, flat front. Price, per set.....1.40
For double doors, astragal front. Price, per set.....1.60
No. 9W45464 Polished Bronze Finish. For single doors, flat front. Price, per set.....1.00
For double doors, flat front. Price, per set.....1.40
For double doors, astragal front. Price, per set.....1.60
No. 9W45469 Old or Lemon Brass Finish. For single doors, flat front. Price, per set.....1.00
For double doors, flat front. Price, per set.....1.40
For double doors, astragal front. Price, per set.....1.60


No. 9W45462

PUSH PLATES.

		Price
No. 9W46612	Genuine Bronze, Antique Copper Finish.	50c
No. 9W46614	Genuine Bronze, Polished Finish.	50c
No. 9W46619	Genuine Brass, Old or Lemon Finish.	50c


No. 9W46682

DOOR BELLS.
With 3-inch electro copper plated cast gong.

No. 9W46682 Genuine Bronze, Antique Copper Finish. Price, each.50c
No. 9W46684 Genuine Bronze, Polished Finish. Price, each.....50c
No. 9W46689 Genuine Brass, Old or Lemon Finish. Price, each..50c
With 3½-inch nickel plated bell metal gong.
No. 9W46692 Genuine Bronze, Antique Copper Finish. Price, each.75c
No. 9W46694 Genuine Bronze, Polished Finish. Price, each.....75c
No. 9W46699 Genuine Brass, Old or Lemon Finish. Price, each..75c

REGAL DESIGN.

Made in Antique Copper Sand Finish Only.

FRONT DOOR LOCK SET
No. 9W45116
Front bolt, strike, knobs and escutcheons are bronze metal. Price, per set..$1.75


No. 9W45116

INSIDE DOOR LOCK SET.
No. 9W45256
Genuine bronze metal front and bolts, escutcheons and knobs. Price, per set.....85c

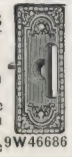

No. 9W45256

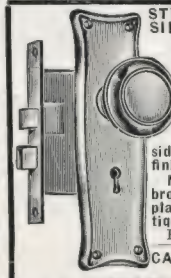
SLIDING DOOR LOCK SETS.

No. 9W45486 Escutcheons and trimmings, genuine bronze metal.
For single doors, flat front. Per set..$1.20
For double doors, flat front. Per set.. 1.60
For double doors, astragal front. Price, per set.....$1.75


No. 9W45486

DOOR BELLS.
Genuine bronze metal plates.
No. 9W46686 With 3-inch electro copper plated cast gong. Price 50c
No. 9W46706 With 3½-inch nickel plated bell metal gong. Price 75c

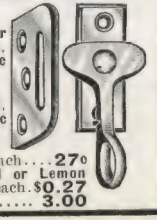

No. 9W46686



STRATFORD DESIGN INSIDE DOOR LOCK SETS.

No. 9W44817 Genuine bronze, one side nickel plated, the other side antique copper finish. Per set..98c
No. 9W44827 Genuine brass, one side nickel plated, the other side old or lemon brass finish. Price, per set.98c
No. 9W44837 Genuine bronze, one side nickel plated, the other side antique copper sand finish. Price, per set.....98c

CASEMENT FASTENERS.



No. 9W46922 Polished Antique Copper Finish. Price, per dozen, $3.00; each.....27c
No. 9W46926 Antique Copper Sand Finish. Price, per dozen, $3.00; each.....27c
No. 9W46927 Nickel Plated Finish. Per doz., $3.00; each....27c
No. 9W46929 Old or Lemon Brass Finish. Price, each.$0.27 Per dozen..... 3.00



CASEMENT RODS.

For French Windows, Length, 7 Feet.

No. 9W47342 Genuine Bronze, Antique Copper Finish. Each...$3.25
No. 9W47346 Genuine Bronze, Antique Copper Sand Finish. Each...$3.25
No. 9W47349 Genuine Brass, old or Lemon Finish. Each...$3.25

LA SALLE DESIGN INSIDE DOOR LOCK SETS.

No. 9W45327 Genuine Bronze. One side nickel plated, other side polished old copper finish. Per set....$1.08
No. 9W45337 Genuine Brass. One side nickel plated, other side old or lemon finish. Price, per set.....$1.08



CASEMENT WINDOW NIGHT LATCHES.
For French Windows.



No. 9W47352 Genuine Bronze, Polished Old Copper Finish. Price 95c
No. 9W47359 Genuine Brass, Old or Lemon Finish. Price.....95c

CRESCENT PATTERN SASH FASTENERS.
Hold fast and prevent rattling. Complete with screws.
No. 9W46517 Nickel plated. Each.....$0.10 Price, per doz.. 1.02



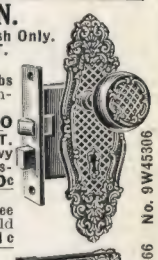
FULTON DESIGN.

Antique Copper Sand Finish Only.

FRONT DOOR LOCK SET.
No. 9W45156
Heavy cast iron knobs and escutcheons. Trimmings bronze plated. Price, per set...$1.20


No. 9W45156

INSIDE DOOR LOCK SET.
No. 9W45306 Heavy cast iron knobs and escutcheons. Per set....50c


No. 9W45306

RIM LOCK.
No. 9W45166 Three brass bolts. Sand blast old copper finish. Per set...61c


No. 9W45596

SLIDING DOOR LOCK SETS.
No. 9W45596 For single doors, flat front. Price, per set....$1.20
For double doors, flat front. Price, per set.$1.50
For double doors, astragal front. Price, per set.....$1.75


No. 9W45166

DOOR BELLS.
No. 9W46696 With 3-inch electro copper plated cast gong. Price, per set.....50c
No. 9W46716 With 3½-inch nickel plated bell metal gong. Price, per set.....75c

No. 9W46696

FLUSH SASH LIFTS.



Size, 3x1½ inches.

No. 9W46502 Polished Antique Copper Finish.
Price, each..... 4c
Per dozen.....40c

No. 9W46504 Plain Polished Bronze Finish.
Price, per dozen, 40c; each.....4c



No. 9W46546 Fulton Design Electro Plated Flush Sash Lifts. Antique Copper Sand Finish. Size, 3x1¼ inches. With screws.
Price, per dozen, 68c; each.....6c

BAR SASH LIFTS.



Length handle, 3 inches, 4½ inches over all.

No. 9W46392
Polished Antique Copper Finish.
Price, per dozen, 68c; each.....6c

No. 9W46394 Plain Polished Bronze Finish. Price, per dozen, 68c; each....6c

DRAWER PULLS.



Length, 3⅝ inches.

No. 9W47212 Antique Copper Polished Finish. Price, per doz., 27c; each.....3c

No. 9W47214 Polished Bronze Finish. Price, per dozen, 27c; each.....3c

No. 9W47216 Antique Copper Sand Finish. Price, per dozen, 27c; each....3c

No. 9W47219 Old or Lemon Brass Finish. Price, per dozen, 27c; each.....3c

CUPBOARD CATCHES.



No. 9W47042 Antique Copper Polished Finish. Price, each 6c
Per dozen.....60c

No. 9W47044 Polished Bronze Finish.
Price, per dozen, 60c; each.....6c

No. 9W47046 Antique Copper Sand Finish. Price, per dozen, 60c; each....6c

No. 9W47049 Old or Lemon Brass Finish. Price, per dozen, 60c; each....6c

CRESCENT PATTERN SASH FASTENERS.



Strongest and most secure, hold fast and prevent rattling. Electro plated iron, with screws.

No. 9W46882 Antique Copper Polished Finish. Price, per dozen, 48c; each.....5c
No. 9W46884 Plain Polished Bronze Finish. Price, per dozen, 48c; each.....5c
No. 9W46886 Antique Copper Sand Finish. Price, per dozen, 48c; each.....5c
No. 9W46889 Old or Lemon Brass Finish. Price, per dozen, 48c; each.....5c

MAYFAIR DESIGN



No. 9W45138



No. 9W45268

FRONT DOOR LOCK SETS.
Polished bronze finish; background dull black.

No. 9W45138 Cast bronze front, strike and bolts. Per set...$1.25

No. 9W45148 Electro bronze plated iron front and bolts. Per set.$1.00

INSIDE DOOR LOCK SETS
Polished bronze finish; background dull black.

No. 9W45268 Genuine bronze front, bolts, knobs and escutcheons. Per set.. 70c

No. 9W45278 Electro plated steel front, strike, bolts, knobs and escutcheons. Price, per set.....35c

No. 9W45298 Electro plated trimmings, jet knobs. Price, per set.....30c



No. 9W45568

SLIDING DOOR LOCK SETS.

No. 9W45568 Raised surfaces; polished bronze finish; background dull black.
For single doors, flat front. Per set..$1.00
For double doors, flat front. Per set.. 1.25
For double doors, astragal front.
Price, per set.....$1.50

DOOR BELLS.
Genuine bronze metal plates.

No. 9W46708 With 3-inch electro copper plated cast gong.
Price 50c

No. 9W46718 With 3½-inch nickel plated bell metal gong.
Price 75c

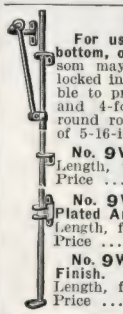


No. 9W46708

TRANSOM TRIMMINGS.

FIRST QUALITY GOODS AT MONEY SAVING PRICES.
FOR TRANSOM BUTTS SEE PAGE 115.

TRANSOM LIFTERS.



For use on transoms hinged at top, bottom, or pivoted in the middle. Transom may be easily lowered, raised or locked in any position. Makes it possible to properly ventilate any room. 3 and 4-foot lengths made of ¼-inch round rod; 5 and 6-foot lengths made of 5-16-inch round rod.

No. 9W47441 Coppered Finish.

Length, feet	3	4	5	6
Price	9c	11c	21c	26c

No. 9W47442 Electro Bronze Plated Antique Copper Finish.

Length, feet	3	4	5	6
Price	18c	21c	32c	37c

No. 9W47449 Old or Lemon Brass Finish.

Length, feet	3	4	5
Price	18c	21c	32c

TRANSOM CATCHES.



Electro plated steel bronze metal ring, with screws. Size, 2⅛x1¼ inches.

No. 9W47462 Antique Copper Polished Finish.
Per dozen, $1.55; each. 14c

No. 9W47464 Plain Polished Bronze Finish.
Per dozen, $1.55; each. 14c

No. 9W47469 Old or Lemon Brass Finish.
Per dozen, $1.55; each. 14c

TRANSOM PIVOTS OR SASH CENTERS.



No. 9W47445 Japanned Iron. Size, ⅞x2¼ inches.
Price, per set, 4 pieces 3c
Per dozen sets 30c

RUBBER TIPPED METAL BASE KNOBS.



Polished wrought steel, electro bronze plated. First quality rubber tips, extra strong screws. Length, 2¾ inches.

No. 9W46362 Antique Copper Polished Finish. Price, each.7c
Price, per dozen.....76c

No. 9W46364 Polished Bronze Finish. Price, each..... 7c

No. 9W46369 Old or Lemon Brass Finish. Price, each..... 7c
Price, per dozen.....76c

MORTISE DOOR LOCKS.



No. 9W46111 Size, 3⅝x3¼ inches, japanned case, lacquered front, and strike; tinned key, japanned escutcheons, without knobs. 13c

Price, each.....$0.13
Per dozen..... 1.52

No. 9W46113 Size, 3½x3¼ inches, japanned case, cast brass front and bolts, brass plated strike, nickel plated steel key, japanned escutcheons; without knobs.
Price, each.....$0.25
Price, per dozen... 2.85

MORTISE DOOR LATCHES.



No. 9W46101 Size, 1¼x3⅛ inches, japanned iron case, iron front, bolt and strike; without knobs. Price, each. 6c
Per dozen.....71c

No. 9W46103 Same as above, except with brass front, bolt and strike; without knobs. A first quality latch. Price, each...$0.14
Per dozen..... 1.65



RIM KNOBS.

are black. All have japanned shanks and roses.

No. 9W46301	Mineral.	For rim locks. Price, per dozen, 71c; per pair.....	6c
No. 9W46303	Porcelain.	For rim locks. Price, per dozen, 93c; per pair.....	8c
No. 9W46305	Jet.	For rim locks. Price, per dozen, 93c; per pair.....	9c
No. 9W46307	Mineral.	For mortise locks. Price, per dozen, 71c; per pair.....	6c
No. 9W46309	Porcelain.	For mortise locks. Price, per dozen, 93c; per pair.....	8c
No. 9W46311	Jet.	For mortise locks. Price, per dozen, 93c; per pair.....	9c

MAYFAIR DESIGN BRONZE PLATED CAST BUTTS.



No. 9W47758 Matches our other Mayfair hardware in design and finish. Complete with screws.

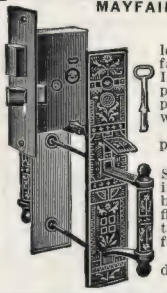
Size, inches	3x3	3½x3½
Price, per pair	23c	26c
Size, inches	4x4	4½x4½
Price, per pair	31c	35c

ORNAMENTAL DESIGN SECURITY SASH LOCKS.



Tuscan bronze finish. Hold sash securely and prevent rattling. Full size, complete, with screws.
No. 9W46918
Price, per dozen, 43c; each....4c

MAYFAIR DESIGN STORE DOOR LOCK AND HANDLE.



With flat front lock, reversible for right or left hand doors. Size of lock, 4¼x3 inches; face, 6¼x1⅛ inches; plates, 12½x2½ inches. Lock has brass bolt and two flat steel nickel plated keys. Plates and handles have electro plated polished bronze finished raised surfaces with dark background.

No. 9W45748 Price, per set, complete $1.68

With rabbeted front lock, not reversible. Size of lock, 4¼x3 inches; face, 6⅛x1⅝ inches; plates, 12½x2⅛ inches. Locks have brass bolts, easy springs and two nickel plated flat steel keys. Plates and handles have electro plated polished bronze finish raised surfaces with dark background.

No. 9W45768 For left hand doors, or doors opening from you to the left.
Price, per set.....$1.66

MAYFAIR DESIGN DRAWER PULLS.



No. 9W47238 Bronze plated ornamental iron. Length, 3½ in. Price includes screws.
Price, per doz., 36c; each. 4c

MAYFAIR DESIGN CUPBOARD CATCHES.



No. 9W47048 Bronze plated finish ornamental iron. Size, 1¼x1⅞ inches. Price includes screws.
Price, per doz., 65c; each..6c

MAYFAIR DESIGN CUPBOARD TURNS.



Electro bronze plated. Size, 1¾x2⅛ inches. Complete with screws.

No. 9W47978
Price, each.....$0.11
Per dozen 1.28

BIRCH BASE KNOBS.



Screws have perfect threads. Rubber tips are full size.

No. 9W46353
Price, each..... 2c
Per dozen..... 13c

PLAIN PATTERN CHAIN BOLTS.



6-inch bolt, 2-foot chain.

No. 9W47392 Antique Copper Polished Finish.
Price 35c

No. 9W47394 Polished Bronze Finish.
Price 35c

No. 9W47399 Old or Lemon Brass Finish.
Price 35c

PLAIN PATTERN FOOT BOLTS.



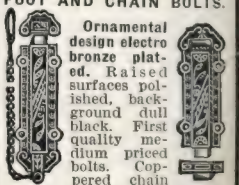
Spring release, 6 inches long.

No. 9W47382 Antique Copper Polished Finish.
Price 30c

No. 9W47384 Polished Bronze Finish.
Price.....30c

No. 9W47389 Old or Lemon Brass Finish.
Price 30c

FOOT AND CHAIN BOLTS.



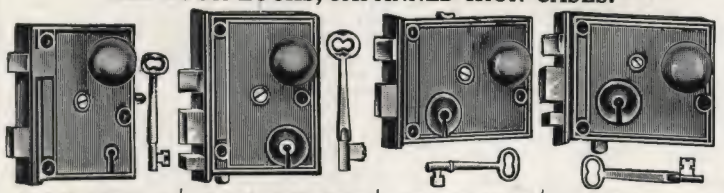
Ornamental design electro bronze plated. Raised surfaces polished, background dull black. First quality medium priced bolts. Coppered chain bolt. Length, 6 inches; with screws.

No. 2 feet long **No. 9W47408** on chain **9W47418**

No. 9W47408 Chain Bolt. Price.....25c

No. 9W47418 Foot Bolt. Price 20c

RIM DOOR LOCKS, JAPANNED IRON CASES.



Upright, 3¾x3½ in., with stop, iron bolts and tinned key.

No. 9W45980 With brown mineral knobs. Per set.$0.14
Dozen sets... 1.66

No. 9W45982 With jet black knobs.
Per set.....$0.17
Dozen sets... 1.88

No. 9W46001 Locks only, without knobs. Each..... 8c
Per dozen.....95c

Upright, 4x3¾ inches, with three brass bolts and nickel plated steel key.

No. 9W45988 With brown mineral knobs.
Per set.....$0.27
Dozen sets... 3.19

No. 9W45990 With jet black knobs.
Per set.....$0.30
Dozen sets... 3.41

No. 9W46005 Locks only, without knobs.
Each $0.21
Per dozen..... 2.48

Horizontal, 3¼x4¼ in., with stop, iron bolts and tinned key.

No. 9W45984 With brown mineral knobs. Per set.$0.15
Dozen sets.. 1.77

No. 9W45986 With jet black knobs.
Per set.....$0.18
Dozen sets.. 1.99

No. 9W46003 Locks only, without knobs. Each.$0.09
Per dozen.. 1.06

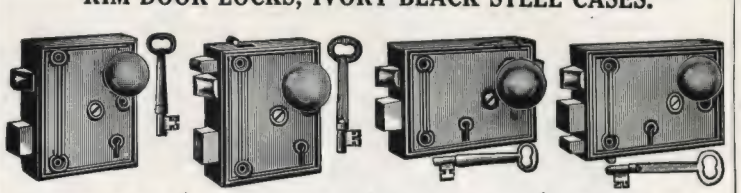
Horizontal, 4⅛x3¼ in., three brass bolts, nickel plated steel key.

No. 9W45992 With brown mineral knobs. Per set.$0.28
Dozen sets... 3.31

No. 9W45994 With jet black knobs.
Per set.....$0.31
Dozen sets... 3.53

No. 9W46009 Locks only, without knobs. Each..$0.22
Per dozen.... 2.60

RIM DOOR LOCKS, IVORY BLACK STEEL CASES.



Upright, 4x3⅛ inches, with stop, iron bolts and tinned key.

No. 9W46010 With brown mineral knobs. Per set.$0.21
Dozen sets... 2.49

No. 9W46012 With jet black knobs.
Per set.....$0.24
Dozen sets... 2.71

No. 9W46013 Locks only, without knobs. Each...$0.15
Per dozen.... 1.78

Upright, 4x3⅛ inches, three iron bolts and nickel plated steel key.

No. 9W46014 With brown mineral knobs. Per set.$0.36
Dozen sets... 4.29

No. 9W46016 With jet black knobs.
Per set.....$0.39
Dozen sets... 4.51

No. 9W46015 Locks only, without knobs. Each...$0.30
Per dozen.... 3.58

Horizontal, 4¼x3¼ inches, with stop, iron bolts and tinned key.

No. 9W46018 With brown mineral knobs. Per set.$0.25
Dozen sets... 2.95

No. 9W46020 With jet black knobs.
Per set.....$0.28
Dozen sets... 3.17

No. 9W46019 Locks only, without knobs. Each..$0.19
Per dozen.... 2.24

Horizontal, with three brass bolts and nickel plated steel key.

No. 9W46022 With brown mineral knobs. Per set.$0.48
Dozen sets... 5.69

No. 9W46024 With jet black knobs.
Per set.....$0.51
Dozen sets... 5.91

No. 9W46021 Locks only, without knobs. Each...$0.42
Per dozen.... 4.98

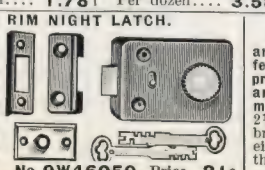
DOOR KNOBS.

Fit any of our knob locks and latches. Knobs are 2¼ inches in diameter, with 5-16-inch spindles. Price quoted is for one pair of knobs with connecting spindle. Mineral knobs are mottled brown, porcelain knobs are white, and jet knobs



MORTISE KNOBS.

TUBULAR RIM NIGHT LATCH.



Substantial and well made, excellent value for the price. Size, 3x2 inches. For doors 1 to 1¾ inches thick. Solid bronze escutcheon, bronze plated bolt and knob. With two keys and screws.

No. 9W46059 Price..21c

CYLINDER RIM NIGHT LATCH.



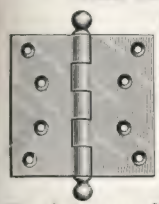
Strong, secure and durable, offers more real protection than any other latch made. Size, 2⅛x3¾ inches. Japanned case, bronze bolt, bronze escutcheons, three German silver keys. For either right or left hand doors from ⅞ to 3 inches thick. Complete with screws.

No. 9W46049 Price.....99c

DOOR BUTTS AND HINGES.

First quality goods only, in finish and quality to match our other hardware. All full size, full strength goods, and our prices save you money.

DOOR BUTTS OR HINGES.



Wrought Steel Ball Tipped Loose Pin Butts. Heavy, high grade and finely polished. The finest finished butts made; with screws to match.

No. 9W47722 Antique Copper Polished Finish.

Size, inches	3x3	3½x3½
Price, pair	26c	30c
Size, inches	4x4	4½x4½
Price, pair	34c	38c

No. 9W47724 Polished Bronze Finish.

Size, inches	3x3	3½x3½	4x4	4½x4½
Price, pair	26c	30c	34c	38c

Wrought Steel Ball Tipped Loose Pin Butts. Electro plated and planished. Commonly sold by dealers as the polished butt. The same grade of steel as the polished, but are not as finely finished; with screws to match.

No. 9W47732 Antique Copper Finish.

Size, inches	2½x2½	3x3	3½x3½	4x4	4½x4½
Per pair	12c	14c	16c	18c	27c

No. 9W47734 Plain Bronze Finish.

Size, inches	2½x2½	3x3	3½x3½	4x4	4½x4½
Per pair	12c	14c	16c	18c	27c

No. 9W47736 Antique Copper Sand Finish.

Size, inches	2½x2½	3x3	3½x3½	4x4	4½x4½
Per pair	12c	14c	16c	18c	27c

No. 9W47739 Old or Lemon Brass Finish.

Size, inches	2½x2½	3x3	3½x3½	4x4	4½x4½
Per pair	12c	14c	16c	18c	27c

Heavy Fast Joint Wrought Steel Transom Butts, with Screws.



No. 9W47742 Antique Copper Polished Finish.

Size, Inches	Per Pair
2½x2½	18c
3 x3	22c
3½x3½	27c

No. 9W47744 Polished Bronze Finish.

Size, inches	2½x2½	3x3	3½x3½
Price, per pair	18c	22c	27c

No. 9W47746 Antique Copper Sand Finish.

Size, inches	2½x2½	3x3	3½x3½
Price, per pair	18c	22c	27c

No. 9W47749 Old or Lemon Brass Finish.

Size, inches	2½x2½	3x3	3½x3½
Price, per pair	18c	22c	27c

ORNAMENTAL HALF MORTISE BUTTS.



Electro plated polished wrought steel. Very handsome, strong and durable. Save half the time and labor in hanging doors. Reversible for right or left hand doors. Sizes, 1½, 2 and 2½-inch intended for boxes, cabinets, cupboards, etc. Larger sizes for house doors. 3-inch size for 1⅛-inch doors or thinner, 3½-inch size for 1⅜-inch doors and 4-inch size for 1¾-inch doors. Size 1½-inch fast pin, not ball tipped; other sizes loose pin, ball tipped. Size given is length of joint, with screws to match. All four finishes same price.

No. 9W47762	**Antique Copper Finish.**
No. 9W47764	**Polished Bronze Finish.**
No. 9W47756	**Antique Copper Sand Finish.**
No. 9W47769	**Old or Lemon Brass Finish.**

Size, inches	1½	2	2½	3	3½	4
Per pair	9c	13c	17c	20c	23c	28c

CHAIN DOOR FASTENER.



No. 9W47432

A positive guard against tramps and other intruders. Door can be opened a few inches only and chain cannot be released until door is entirely closed. Size of plate, 6x1½ inches. Antique copper finish, with screws.

Price, each.....24c

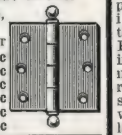


Wrought Steel Loose Pin Butts. Heavy pattern, plain finish. Prices are for butts without screws. For screws see our big General Catalog.

No. 9W47773

Sizes	2½x2½	3x3	3½x3½	4x4	4½x4½
Per pair	4c	5c	7c	$0.09	$0.11
Doz. pairs	46c	56c	80c	1.00	1.25

Ball Tipped Japanned Loose Pin Steel Butts. No. 9W47775 Prices are without screws.



Size, Inches	Price, per Doz, Pairs	Price, per Pair
2½x2½	$0.71	6c
3 x3	.83	7c
3½x3½	.99	9c
4 x4	1.20	11c
4½x4½	1.49	14c
5 x5	1.85	16c



ADJUSTABLE TENSION SPRING BUTTS.

Reversible for right or left hand doors. Japanned iron. The largest hinge that the thickness of the door will permit, works best.

No. 9W47781 Double acting, swings both ways.

Size	For Doors	Per Pair
3 in.	¾ to 1 inch thick	$0.80
4 in.	⅞ to 1¼ inches thick	1.03
5 in.	1 to 1½ inches thick	1.26
6 in.	1⅛ to 1¾ inches thick	1.73

BALL BEARING FLOOR SPRING HINGES.



Almost invisible, easy to put in, readily adjusted, work noiselessly, dust and rust proof. Best floor hinges made. Directions with each set.

No. 9W47790 Japanned Finish.

For ordinary doors.....$1.10
For heavy doors..... 1.30

No. 9W47793 Old Copper Finish.

For ordinary doors.....$1.25
For heavy doors..... 1.60

COAT AND HAT HOOKS.



3c

Length, 3½ inches.

No. 9W47482 Antique Copper Polished Finish. Price, per dozen, 34c; each.....3c

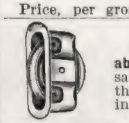
No. 9W47484 Plain Polished Bronze Finish. Price, per dozen, 34c; each.....3c



18c

No. 9W47515 Japanned Iron Schoolhouse Hooks or Heavy Coat and Hat Hooks, extra strong. Length, 2½ inches; without screws.

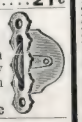
Price, per dozen.....$0.18
Price, per gross..... 1.98



STEEL SASH PULLEYS.

No. 9W47561 The unbreakable steel kind. Require no screws, save time and labor; just bore three holes and drive the pulley in; 2-inch wheel.

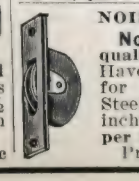
Price, per dozen.....21c



COMMON SENSE CAST IRON SASH PULLEYS.

No. 9W47563 Mortised in with a 1-inch bit. Rapidly put in place, firmly held by screws and easily removed when necessary; 2-inch wheel.

Price, per dozen.....18c



NOISELESS SASH PULLEYS.

No. 9W47572 Heavy, first quality, finely finished goods. Have 2¼-inch turned wheels, for ⅜-inch rope or smaller. Steel axle, plated face, 5⅝x1⅛ inches. **Polished antique copper finish face.**

Price, per dozen.....$1.05

CONTRACTORS AND BUILDERS, WHY PAY MORE?

IT DOES THE WORK OF THE HIGHER PRICED SCRAPERS.

OUR ECONOMY FLOOR SCRAPER, $11.50



Does the work of three men with hand scrapers; saves time and labor; leaves the floor smooth and level; does away with the hard back breaking job of scraping floors by hand. As operator draws scraper toward him, the blade works upon the floor similar to the action of a hand scraper, the weight of the machine giving force to the pull, preventing jumping or leaving a wavy effect. This Economy scraper does as fine work as any similar tool on the market, no matter what price may be asked for it. It works close up to the wall, is easy to operate and soon pays for itself in time saved. Blades are 6 inches wide, made of best refined crucible steel, tempered very tough and hard. Wheels are rubber tired to prevent scarring floor. Entire tool is neatly finished. Shipping wt., about 125 lbs. Our price includes one extra blade.

No. 9W55639
Price, complete.....$11.50
No. 9W55640 Extra Blades, each .25

VENTILATING SASH FASTENER.



Allows windows to be left open at top, bottom, or both top and bottom without fear of intrusion. Best for sleeping rooms, apartment houses, etc. Simple, strong and safe. Easily operated; quickly applied. Electro bronze plated, with screws.

No. 9W47012 Antique Copper, Polished Finish. Price, per dozen, $1.40; each..12c
No. 9W47014 Plain Polished Bronze Finish. Price, per dozen, $1.40; each..12c
No. 9W47019 Old or Lemon Brass Finish. Price, per dozen, $1.40; each..12c

SPRING SASH BALANCES.

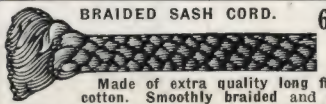


Take the place of sash cords and weights. Work in many places where cords and weights could not be used. The first cost is the only cost; no cords to renew, no carpenters' bills to pay. Springs made of finest tempered steel, guaranteed to retain their strength. Full directions with each set. Price is per set of four balances, enough for a complete window, one upper and one lower sash.

No. 9W47551 Spring Sash Balances. State size wanted.

Size No.	Weight of Window (2 Sash)	Height, Each Sash	Weight, per Set of 4 Balances	Price, per Set of 4
6	8 to 12 lbs.	34 in.	6 lbs.	$0.85
8	12 to 16 lbs.	34 in.	6 lbs.	1.00
10	16 to 20 lbs.	34 in.	7 lbs.	1.15
12	20 to 24 lbs.	44 in.	7 lbs.	1.30
14	24 to 28 lbs.	44 in.	7½ lbs.	1.45
16	28 to 32 lbs.	44 in.	7½ lbs.	1.65
18	32 to 36 lbs.	48 in.	9½ lbs.	1.85
20	36 to 40 lbs.	48 in.	10 lbs.	2.00
22	40 to 44 lbs.	48 in.	11 lbs.	2.15
24	44 to 48 lbs.	48 in.	13 lbs.	2.25
26	48 to 52 lbs.	50 in.	13 lbs.	2.35
28	52 to 56 lbs.	50 in.	13½ lbs.	2.45
30	56 to 60 lbs.	50 in.	14 lbs.	2.55
32	60 to 64 lbs.	50 in.	14 lbs.	2.65
34	64 to 68 lbs.	50 in.	14 lbs.	2.75
36	68 to 72 lbs.	50 in.	14 lbs.	2.85

BRAIDED SASH CORD. 60c



Made of extra quality long fiber cotton. Smoothly braided and not excelled by any on the market. Size, 8-32 inch. Put up in bundles of 100 feet.

No. 9W47555 Price, per bundle....60c

WROUGHT STEEL STRAP AND T HINGES.

Made of standard gauge wrought steel. All full size and weight. Not the cheap, thin, light kind offered by others. **Screws not included in price.** For screws see our big General Catalog.

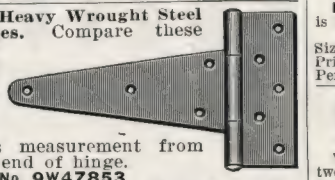
NOTE YOUR SAVING ON THESE STANDARD GOODS AT OUR PRICES.



Light Wrought Steel T Hinges. Standard quality. At these low prices you save on every size. Size given is measurement from joint to end of hinge.

No. 9W47851

Size, inches	3	4	6	8
Price, per pair	3c	3c	4c	5c
Per dozen pairs	25c	30c	40c	50c

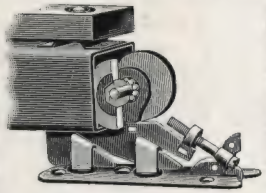


Extra Heavy Wrought Steel T Hinges. Compare these prices with the prices of other dealers. Size given is measurement from joint to end of hinge.

No. 9W47853

Size, inches	6	8	10	12	14
Price, per pr.	7c	$0.12	$0.17	$0.24	$0.27
Per doz. prs.	80c	1.30	1.90	2.80	3.15

BALL BEARING TROLLEY PARLOR DOOR HANGERS AND TRACK.



Made of steel with vulcanized fiber wheels. Track is rigid and firm. The best and most satisfactory hangers and track ever made. **Each set warranted.** Complete directions packed with each set. Prices include track.

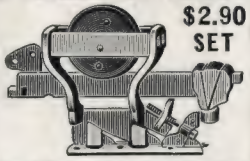
No. 9W47655 For Double Doors.

Size opening, ft.	4	5	6	7
Per set	$3.14	$3.22	$3.34	$3.47

No. 9W47657 For single doors.

Size opening, ft.	3	4	5	6
Per set	$1.63	$1.84	$2.13	$2.53

FIBER TREAD NOISELESS BALL BEARING PARLOR DOOR HANGERS AND TRACK.



$2.90 SET

Made of steel with fiber tread wheels. Price includes hangers, guides, stop, screws and track. Cheap imitations of this hanger are sold as low as $2.50. Our hanger is heavier, stronger and worth more than the difference in price. Requires less than half the time usually required to put up other styles.

No. 9W47661 For Double Doors, complete with 14 feet of steel track. Per set.....$2.90
No. 9W47663 For Single Doors, complete with 8 feet of steel track. Per set.....$1.50

WROUGHT STEEL MENDING PLATES.

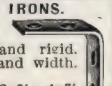


No. 9W48997

Useful for mending a great many articles. A supply should be kept in every shop and home. Quickly pay for themselves. Price does not include screws.

Size, inches	2x⅝	3x¾	4x⅞
Price for 4	4c	6c	8c
Per dozen	10c	16c	21c

WROUGHT STEEL CORNER IRONS.



No. 9W48995 For strengthening and repairing boxes, chests, buggy bodies, etc. Very strong and rigid. Size given is length of each side, and width. Price does not include screws.

Size, inches	1x½	2x⅝	3x¾	4x⅞
Price for 4	4c	7c	9c	12c
Per dozen	10c	18c	25c	32c



Light Wrought Steel Strap Hinges. Size given is measurement from joint to end of hinge.

No. 9W47855 Size, in. 3 4 5 6
Price, per pair..... 3c 3c 4c 5c
Price, per dozen pairs....26c 32c 40c 48c



Heavy Wrought Steel Strap Hinges. Size given is length from joint to end of hinge.

No. 9W47857

Size, inches	6	8	10	12	14
Price, per pair	6c	8c	$0.12	$0.19	$0.21
Per dozen pairs	60c	90c	1.40	2.10	2.45



Wrought Steel Screw Strap Hinges. Require two ⅝-inch and four 5-16-inch bolts to put them on. Bolts not included. For bolts see our big General Catalog.

No. 9W47861 Size, in. 10 12 14
Price, per pair.....$0.17 $0.20 $0.23
Per dozen pairs..... 1.90 2.20 2.50

WROUGHT STEEL HINGE HASPS.

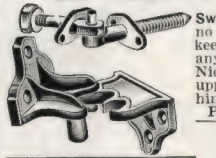


Complete as shown. Without screws.

No. 9W48979

Length of hasp, inches	3	6	8
Price, each	3c	4c	5c
Per dozen	34c	45c	55c

SELF CLOSING GATE HINGES.

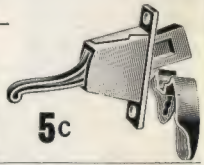


No. 9W48953

Swing both ways; need no spring or weight to keep gate closed. Outwear any other hinges made. Nicely japanned. Wrought upper hinge, cast lower hinge.

Price, per set.....24c

GATE LATCH.



No. 9W48955

For right or left hand gates or gates that swing both ways. Especially recommended for use with above hinges, though it can be used on any gate.

Price 5c

HIGH GRADE PADLOCKS.



26c

A secure rustproof lock, not easily picked or opened. Made for severe service, to stand the wear and tear. Solid wrought steel, heavily brass plated inside and out. Is self locking, has extra heavy brass plated spring shackle and two double bitted keys. Width, 2½ inches; height, including shackle, 3½ inches.

No. 9W49005 Price.....26c



33c

Cast brass case, phosphor bronze springs, solid brass inside works. Guaranteed full 6-lever. One of the strongest, most secure locks ever offered. Will never rust or corrode. Width, 2¼ inches; height, including shackle, 2½ inches.

No. 9W49037
Price 33c

SELF LOCKING BLIND HINGES.

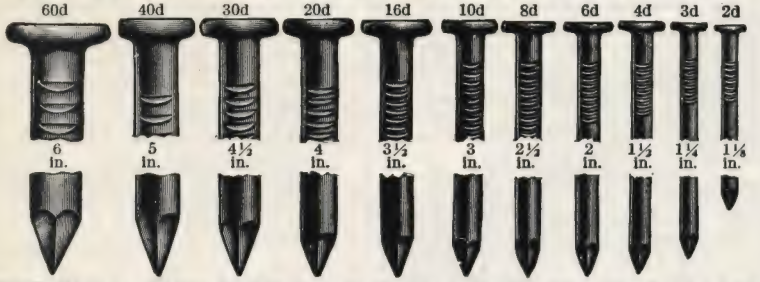


For frame houses; throws blind 1¼ inches from casing. Price includes fasts, but not screws.

No. 9W47865
Price, per set..... 5c
Per dozen sets.....59c

WIRE NAILS AT MONEY SAVING PRICES FOR OUR CUSTOMERS.

A KEG OR TWO OF NAILS HELP TO MAKE UP A PROFITABLE FREIGHT SHIPMENT.



WIRE NAILS. THESE MONEY SAVING PRICES ARE FOR OUR CUSTOMERS ONLY. THOSE WHO BUY OTHER SUPPLIES FROM US AS WELL AS NAILS.

Prices on nails are always subject to market changes, but we do not look for any advances on them during the season for which this catalog is issued. Send us your orders. If nails have gone down we will give you the advantage of the lower price. **We do not sell less than a keg of a size at the keg price. A keg of nails contains 100 pounds.**

No. 9W48625 Standard Wire Nail. Size	2d	3d	4d	6d	8d	10d, 12d, 16d	20d, 30d, 40d, 60d
Price, per keg	$2.50	$2.30	$2.15	$2.05	$1.95	$1.90	$1.85
Price, per pound	.03	.03	.03	.03	.03	.03	.03

Size	4d	6d	8d	10d
No. 9W48626 Wire Finishing Nails. Price, per keg	$2.70	$2.50	$2.40	$2.30
No. 9W48628 Wire Fencing Nails. Price, per keg	.....	2.15	2.10	2.10
No. 9W48630 Wire Casing Nails. Price, per keg	.....	2.40	2.30	2.20
No. 9W48632 Wire Flooring Nails. Price, per keg	.....	.....	2.15	2.10
No. 9W48634 Fine Wire or Lath Nails. Size, 2d, per keg, $3.00; 3d, per keg				2.60

SLIM WIRE NAILS.

No. 9W48661 In 1-pound packages.

Length, inches	¾	⅞	1	1¼	1½
Gauge wire	18	17	16	15	15
Per pound	7c	6c	6c	5c	5c

WIRE BRADS.

No. 9W48653 In 1-pound packages.

Length, inches	½	⅝	¾	⅞	1	1¼	1½
Gauge wire	19	18	18	17	16	15	15
Per pound	11c	9c	7c	6c	6c	5c	5c

Unbreakable Wrought Steel

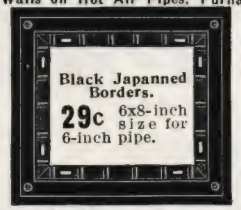
REGISTERS, BORDERS AND FACES

For Use in Floors or Walls on Hot Air Pipes, Furnaces, Ventilators, Etc.

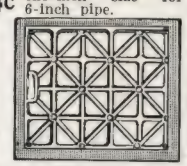
Black Japanned Registers. 42c 6x8-inch size for 6-inch pipe.



Our Prices Save You Money.



White Japanned Faces. 34c 6x8-inch size for 6-inch pipe.



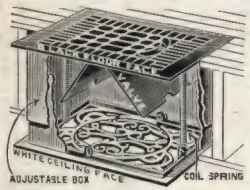
Why Pay More Elsewhere?

Our Wrought Cold Rolled Steel Unbreakable Registers, Borders and Faces are in every way superior to the brittle cast iron goods usually offered. Size register required is governed by the size hot air pipe leading to it. **Registers, black japanned.** Can be used in floor or side wall. Fit borders of the same dimensions. Borders not included in price of registers. **Borders, black japanned.** Match registers described above. Measurements given are inside. **Register Faces, white japanned.** Used in ceilings and side walls as ventilators.

Size, inches		6x8	8x10	9x12	10x12	12x15
To fit pipe, inches		6	8	9	10	12
No. 9W23310	Registers. Price	42c	48c	64c	74c	$1.36
No. 9W23312	Borders. Price	29c	34c	43c	49c	.76
No. 9W23314	Register Faces. Price	34c	39c	51c	58c	.94

SAVES HEAT

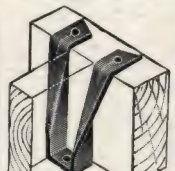
COMBINATION FLOOR AND CEILING REGISTER AND VENTILATOR.



No. 9W23316 Makes one stove do the work of two. Keeps that cold room upstairs warm and comfortable with the heat that is ordinarily wasted near the ceiling of the room below. Consists of a black floor register with valves, a white ceiling plate and an adjustable sheet metal box connecting the two. Easily and quickly put into position; just cut the holes in the floor and ceiling, place the register and ceiling plate in position and hook the two coil springs that hold them together. **Adjustable to fit any floor or ceiling from 7 to 12 inches apart.**

Size opening, in.	8x10	10x12	12x15
Price, each	$1.25	$1.65	$2.80

STEEL JOIST HANGERS OR STIRRUPS.



Require no boring, cutting, mortising or tenoning. Make a job stronger than any other known construction. Save their cost in labor alone, as compared with other methods of hanging joists and sleepers. Invaluable for use around stairways, elevator shafts and fireplaces. Made of very best tough wrought steel, painted with first quality rustproof paint. These steel joist hangers are absolutely safe, as they will stand more strain than any size joist that can be used with them.

No. 9W48772 Steel Joist Hangers. State size joists hangers are to be used with.

Takes Joists, In.	Size Steel, In.	Safe Strain Each Hanger, Lbs.	Wt., Doz., About	Price, Each	Per Dozen
2x10	2x3-16	7,500	32 lbs.	14c	$1.64
2x12	2x3-16	7,500	38 lbs.	18c	2.11
4x10	2½x3-16	9,380	46 lbs.	24c	2.83
4x12	2½x3-16	9,380	64 lbs.	29c	3.42

90c FOR 30 POUNDS STRICTLY HIGH GRADE ASSORTED WIRE NAILS.



No culls, no seconds, all bright new goods from our regular stock, assorted sizes, 3d to 40d. This lot of nails is needed by every mechanic, blacksmith, farmer or workman of any kind who uses nails, also useful about the home for making repairs. This assortment would cost you $1.25 to $1.50 in any regular store. Thirty pounds of nails help to make up a profitable freight shipment. **Don't fail to include a box in your next order.**

No. 9W48641 Price, per box..90c

17c PER GROSS.



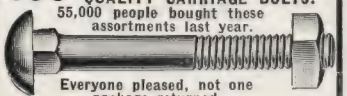
Well assorted flat head bright iron wood screws, ½, ⅝, ¾, ⅞, 1, 1¼ and 1½ inches long. All bright new goods selected from our regular stock. No culls or seconds.

No. 9W48550 Price, per gross. 17c

For complete line see our big General Catalog.

49c FOR 100 ASSORTED FIRST QUALITY CARRIAGE BOLTS.

55,000 people bought these assortments last year.



Everyone pleased, not one package returned.

Assortment of seventeen lengths and sizes from 1½ to 5 inches by ¼, 5-16 and ⅜ inch. Needed about every farm and shop. Elsewhere you would pay at least 85 cents for this assortment.

No. 9W31174 Price.....49c

For complete line see our big General Catalog.

RUBBER WEATHER STRIPS.



Keep out the cold, keep in the heat. Made of best quality rubber, tough and durable. Narrow width for windows, medium width for tops and sides of doors and the widest for bottom of doors. Put up in 50-foot packages.

No.	Width	Per foot	Per pkg.
9W48735	½ inch	2c	$0.72
9W48737	¾ inch	2½c	.96
9W48739	1 inch	3c	1.22

ALL FELT WEATHER STRIPS.

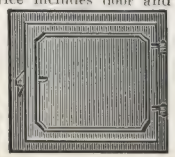


Made of black wool felt, closely woven and very durable. Narrow width for windows, medium width for sides and tops of doors, widest for bottom of doors. Put up in 50-foot packages.

No.	Width	Per foot	Per pkg.
9W48745	½ inch	1½c	$0.52
9W48747	⅝ inch	2c	..89
9W48749	¾ inch	2½c	1.04

ASH PIT OR FUEL DOORS.

Heavy cast iron, well made, nicely finished, fit tight. Price includes door and frame complete, as shown.



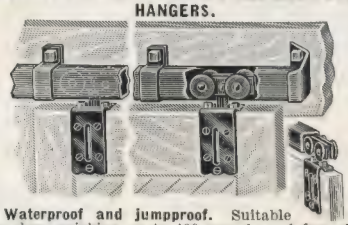
No. 9W48771

Size of Opening, Inches	Price
8x 8	38c
8x10	43c
10x12	49c
10x14	57c

BARN DOOR HANGERS AND TRACK

First quality dependable goods, such as are sold elsewhere at considerably higher prices.

TROLLEY ROLLER BEARING STEEL BARN DOOR HANGERS.



Waterproof and jumpproof. Suitable for door weighing up to 400 pounds and from 1½ to 2¼ inches thick. Set consists of two hangers, two end brackets, one center bracket and the necessary bolts and screws.

No. 9W48829 Price, per set, complete, without track.....$1.26

No. 9W48831 Trolley Track for hangers above. Price does not include brackets.

Length, feet	4	5	6	8	10
Price, per length	40c	50c	60c	80c	$1.00

No. 9W48833 Center Track Brackets for Trolley Track. Wrought steel japanned. Center brackets should not be more than 3 feet apart. Price includes lag screw for attaching.

Price, each bracket.....10c

ROCKWELL HINGE JOINT BARN DOOR HANGERS.



52c A PAIR

Has hinge joint, which prevents binding when door is swung in or out, and guard that runs under and inside track makes it impossible for hanger to jump off. Made entirely of steel, except the wheel; has steel roller bearings and hood to protect wheel from storms. Complete with bolts. Made in one size only, for doors 1¾ inches thick, and strong enough for any door. Will not run on common track. For track see next number.

No. 9W48871 Price, per pair.....52c

HEAVY STANDARD BARN DOOR TRACK.



No. 9W48873 Track for the Rockwell or any other barn door hanger. Made of round edge steel, 1¼x3-16 inch. Strong enough to carry the heaviest door. To put this track up requires three ¼-inch bolts or No. 12 screws to each foot. Screws and bolts not included in price.

Length, feet	4	6	8	10
Price, per length	17c	26c	34c	42c

RUN EASY BARN DOOR HANGER.



No. 9W48845 A strong serviceable hanger fitted with a galvanized axle to prevent rust. Wheel is 3¼ inches in diameter, and runs on hardened steel roller bearings. Hanger is fitted with safety attachment which prevents its jumping the track. Will run on either our No. 9W48873 or No. 9W48861 track.

Price, per pair, without track..30c

ROLLER BEARING BARN DOOR HANGERS.



Cold rolled steel axle and anti-friction bearings, fully covered to protect them from the weather. With the exception of the wheel, it is made entirely of wrought steel. A first class hanger at a very low price. Bolts not furnished at prices quoted.

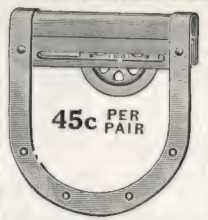
No. 9W48837 For ordinary doors. Pair requires six 5-16-inch bolts. Frame, 4¾x11½ inches.

Price, per pair.....35c

No. 9W48839 For heavy doors. Frame, 6¼x12¼ inches. Pair requires eight 5-16-inch bolts. Price, per pair.....40c

No. 9W48841 For extra heavy doors. Frame, 7x14 inches. Pair requires eight 5-16-inch bolts. Price, per pair.....50c

ANTI-FRICTION BARN DOOR HANGERS.



Made entirely of steel, except the wheel, fully covered to protect from snow and ice. Runs smoothly and is built to stand hard service. Wheel has a deep groove to prevent jumping the track. Bolts not furnished at prices quoted. For bolts see our big General Catalog.

No. 9W48851 For ordinary doors. Frame, 9x10¼ inches. 3-inch wheel, 6-foot run. Pair requires eight 5-16-inch bolts. Price, per pair.....45c

No. 9W48853 For wide doors. Frame, 11x11⅜ inches. 4-inch wheels for 8-foot run. Pair requires eight ⅜-inch bolts.

Price, per pair.....60c

No. 9W48855 For wide and heavy doors. Frame, 12x12¼ inches, 5-inch wheel for 10-foot run. Pair requires eight ⅜-inch bolts.

Price, per pair.....80c

STANDARD BARN DOOR TRACK.



No. 9W48861 Solid and strong; will carry any ordinary door. Size, 3-16x1 inch. To attach requires two ¾-inch bolts or No. 12 screws to each foot. Screws and bolts not included.

Length, feet	4	6	8	10
Price, per length	13c	19c	25c	32c

BELL BOTTOM JACK SCREWS.



85c

Wrought iron screws, lathe turned threads, cast iron stands. High class, well made, nicely finished, powerful and durable. We do not furnish levers with these screws. **Capacity**—1¼-inch screws, 10 tons; 1½-inch screws, 12 tons; 1¾-inch screws, 16 tons; 2-inch screws, 20 tons; 2½-inch screws, 28 tons. Diameter of screw given is actual measurement of wrought bar before thread is cut.

No. 9W31355 BELL BOTTOM JACK SCREWS.						
Diam. of screw, inches	1¼	1½	1½	1½	1¾	1¾
Height of stand, inches	8	8¼	10	12	10	12
Length of screw, inches	7¾	7½	9½	11½	9½	11½
Height, over all, inches	10½	11	13	15	13¼	15
Weight, about, pounds	11½	14	17	19	21	26
Price, each	85c	$1.10	$1.25	$1.45	$1.50	$1.65
Diam. of screw, inches	2	2	2	2	2½	2½
Height of stand, inches	8	10	12	14	16	18
Length of screw, inches	7½	9½	11½	13½	15½	13½ 17½
Height, over all, inches	11¾	13¾	15⅞	18	19½	18½ 23
Weight, about, pounds	23	27	31	35	38	45 57
Price, each	$1.50	$1.70	$1.95	$2.20	$2.45	$3.20 $3.85

ALL GOODS ON THIS PAGE SHIPPED FROM CHICAGO ONLY.

QUALITY GUARANTEED

COMPLETE ORDERS SHIPPED THE SAME DAY AS RECEIVED

QUALITY GUARANTEED

IN NEARLY EVERY INSTANCE

THE PROMPTNESS WITH WHICH WE COMPLETELY FILL AND SHIP OUR ORDERS amazes the average contractor and builder. (Read one of the thousands of letters testifying to our prompt and satisfactory service, printed below.) As a rule we fill the average house bill of mill work, including windows, doors, moldings, etc., **within ten working hours** after it has been entered at the factory. Such service is really phenomenal, especially when you consider that it has been the practice of the average mill to demand from thirty to sixty days.

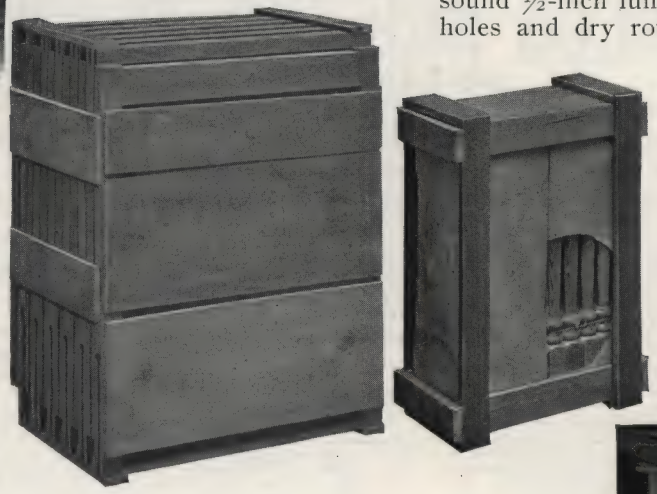
IN ORDER TO SHIP SO PROMPTLY we have been obliged to manufacture and place in our five enormous warehouses over $500,000.00 worth of manufactured stock. We have at our command the best shipping organization of its kind in the United States for prompt handling of mill work orders, making a combination that cannot be beat.

JUST THINK OF IT: $500,000.00 worth of stock in readiness to ship on a minute's notice. We give you better service than anyone else.

ALL OUR MILL WORK IS VERY CAREFULLY PACKED. To the left we illustrate a bundle of glazed sash and a crate of balusters simply to show how carefully we pack and crate our material. All exposed parts are carefully protected and the glass is also carefully protected by sound ½-inch lumber. We do not use boards that are full of worm holes and dry rot, but we buy a special grade of white pine and gumwood lumber that is sound and strong and which will stand the roughest handling while in transit.



Shipping Department No. 1. Especially equipped for handling carload orders. Capacity, twenty carloads per day.



The above illustrations show the careful manner and the excellent material that is used for packing all our mill work.

A TOUGH GRADE OF PAPER IS USED to cover our doors, balusters, newels, etc., to protect them from dust and dirt. The material you will receive from us will be spotless and much easier to work than the material you receive from other sources. **The amount you will save on labor by using our goods will more than repay you your freight charges.**

THERE IS NO ORDER TOO LARGE, there is no order too small for us to handle. We are equipped for handling orders amounting to from $500.00 to $10,000.00 just as promptly as orders amounting to from $5.00 to $10.00. In order to maintain the excellent service in the way of prompt shipment we are now giving our customers we have been obliged to divide our shipping department into two departments: No. 1, known as the carload shipping department, is especially equipped for handling big orders which amount to from $500.00 to $10,000.00, or more. No. 2, our less than carload lot department, is especially equipped for prompt handling of orders amounting to from $500.00 down to the smallest kind of an order.

WE USE A PLAIN SHIPPING TAG on all our crates and bundles, which makes it impossible for anyone to tell by whom the goods were shipped. Contractors or carpenters who buy our goods to sell at a profit to themselves need have no fear that their customers will know where the goods come from; but we guarantee that they will be more than surprised at the excellent quality of the material, which we guarantee to far excel that of the average retail dealer.

OUR PROMPT DELIVERY SURPRISED HIM. $500.00 SAVED.

York, Neb.

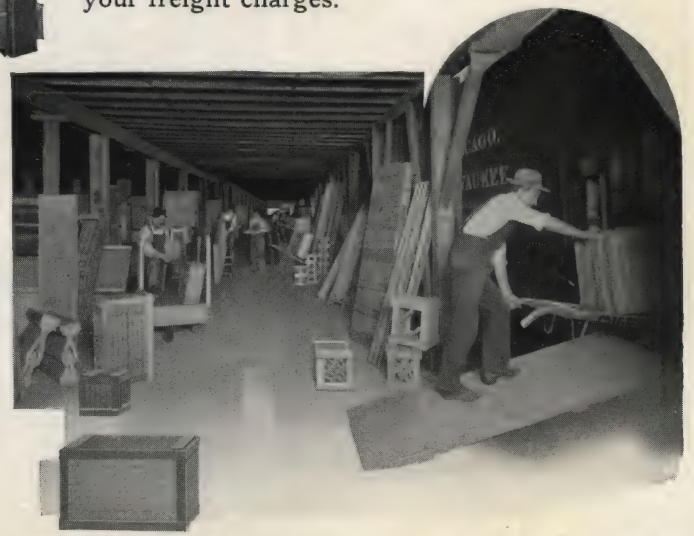
Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—Enclosed under separate cover you will find a photograph of our home, the plan, lumber, hardware and paint of which we purchased from you some time ago.

We were more than satisfied with everything we received, as we failed to find even a piece of poor material in the entire bill. This house will stand the closest inspection and scores of people who come to see the so called "Sears, Roebuck House" have been favorably impressed with the plan and material which they found while carefully looking over the building, and many of them are now ordering mill work from you who previously hesitated to do so.

We have saved fully $500.00 on this building, besides having better material than we could possibly have gotten at our home town. **We were greatly surprised too at the manner and promptness in which our order was handled,** as we received most of the material in nine days from the time we mailed our order, the distance being nearly 700 miles.

Very truly yours,
J. P. BERCK.



Shipping Department No. 2. Especially equipped for handling less than carload orders. Capacity, ten carloads per day.



No. 102

FOR $1,161.00 we will furnish all the material to build this Eight-Room House. This price includes mill work, building paper, eaves troughs, hardware, painting material, lumber, lath and shingles. By allowing a fair price for labor this house can be built for $2,300.00.



No. 154

FOR $2,485.00 we will furnish all the material to build this Fourteen-Room Double House, consisting of mill work, ceiling, siding, flooring, finishing lumber, building paper, pipe, gutter, sash weights, medicine cases, buffets, mantels, hardware, painting material, lumber, lath and shingles. By allowing a fair price for labor this house can be built for $4,950.00.



No. 164

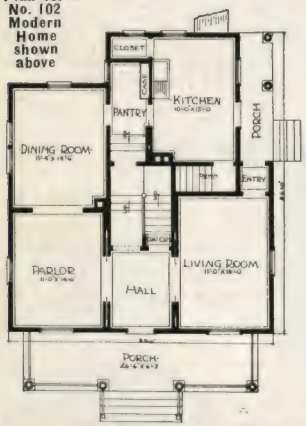
FOR $1,446.00 we will furnish all the material to build this Nine-Room House, consisting of mill work, ceiling, flooring, finishing lumber, buffet, medicine case, building paper, pipe, gutter, sash weights, hardware, painting material, lumber, lath and shingles. By allowing a fair price for labor this house can be built for $2,730.00.



No. 162

FOR $788.00 we will furnish all the material to build this Five-Room Bungalow, consisting of mill work, flooring, ceiling, siding, finishing lumber, building paper, pipe, gutter, sash weights, hardware, mantel, painting material, lumber, lath and shingles. By allowing a fair price for labor this house can be built for $1,630.00.

First Floor Plan for No. 102 Modern Home shown above



FIRST FLOOR PLAN

OUR $100.00 BUILDING PLANS COST YOU NOTHING

AS EXPLAINED ON THE OPPOSITE PAGE.

IN OUR NEW BOOK OF MODERN HOMES we illustrate over 100 different styles of houses adapted for city dwellings, suburban homes, country and farm houses, ranging in cost for building from $500.00 to $7,000.00. A few of these are illustrated on this and the opposite page.

OUR PLANS are the work of high class licensed architects specially engaged by us for this service. They fully investigated the requirements of home builders everywhere in the United States and have embodied in our plans the very latest ideas of the best posted contractors and builders in this country, as well as the very best architects, giving us a variety of houses specially adapted for city, town or farm homes. Ideas and suggestions difficult for you to secure elsewhere at any price.

OUR BUILDING PLANS, specifications and bill of materials, which cost you nothing, as explained on opposite page, include the following:

1—A complete set of working drawings, blue prints, with all details and dimensions plainly marked, drawn to the scale of ¼ inch to the foot, a most convenient scale. They are so accurately drawn and so complete that any mechanic can understand and follow them easily.

FRONT ELEVATION, showing the front view of the house.
RIGHT SIDE ELEVATION, showing the right side view of the house.
LEFT ELEVATION, showing the left side view of the house.
REAR ELEVATION, giving a back view of the house.
LONGITUDINAL PLANS, showing cross section.
FOUNDATION PLANS, giving information with reference to excavation, foundation, etc.
FIRST FLOOR PLANS, with sizes of rooms, partitions, doorways, windows, etc., given in detail.
SECOND FLOOR PLANS (if a two-story structure), giving size of rooms, partitions, location of windows, doors, etc., in detail.

DETAILED DRAWINGS OF MATERIALS, showing stair finish, balusters, style of window trimmings, hardware, porch finish, cornice finish, and all the material necessary to give style and character to the structure inside and out.

2—Complete specifications of material and labor required, outlining all the conditions under which a contract may be let, enabling you to protect your interests perfectly, if house is to be built by contract.

3—Complete bill of materials, explaining the cost, quantity and dimensions of timbers required, also the quantity and kind of exterior finishing lumber, porch work, roofing, flooring, window and door frames, doors and windows, inside finishing lumber including all molding, stairwork, etc., building hardware, such as door locks, hinges, cupboard catches, drawer pulls, sash locks, gutters and eaves trough, glass, paints, varnishes and fillers for outside and inside painting.

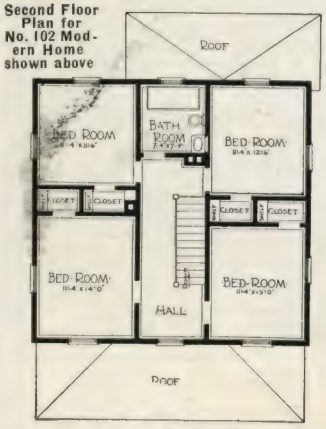
In addition to all these details, we furnish you on request, absolutely free of charge, **a complete set of heating plans and plumbing plans.**

COMPARE THE COST ESTIMATES of the houses illustrated on this and the opposite page with the cost of houses erected in your neighborhood during the past five years. Our plans and building material prices enable you to save fully one-third or more.

Our Plans and Specifications Call for the Highest Grade Materials and Labor.

We specify the best grade of mill work, dimension lumber, hardware and paint, as well as the highest grade workmanship throughout. Our estimates are accurate. We prove them by giving you exact figures on every item. We send you a typewritten bill of materials with our blue print and specifications. **We guarantee our prices** on lumber, mill work, such as windows, doors, interior trim, flooring, siding, hardware, paint, mantels, plumbing and heating. On these we save you nearly one-half. Our estimates are absolutely reliable. You can tell within a dollar or two the exact cost of your finished dwelling before you start to build. **Write and get our free Book of Modern Homes at once.**

Second Floor Plan for No. 102 Modern Home shown above



SECOND FLOOR PLAN

FOR $1,187.00 we will furnish all the material to build this Eight-Room House, consisting of mill work, flooring, ceiling, finishing lumber, building paper, pipe, gutter, sash weights, hardware, mantel, medicine case, lumber, lath and shingles. By allowing a fair price for labor this house can be built for $2,675.00.



No. 163

FOR $1,019.00 we will furnish all the material to build this Eight-Room House. This price includes mill work, lumber, building paper, eaves troughs, hardware and painting material. By allowing a fair price for labor this house can be built for $1,970.00.



No. 34

FOR $726.00 we will furnish all the material to build this Six-Room House. This price includes mill work, lumber, building paper, eaves troughs, hardware and painting material. By allowing a fair price for labor this house can be built for $1,400.00.



No. 103



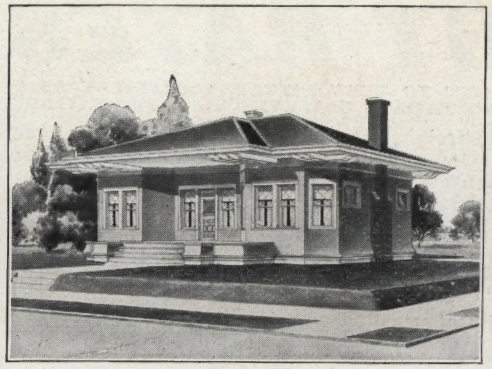
No. 124

FOR $1,103.00 we will furnish all the material to build this Nine-Room House. This price includes mill work, building paper, eaves troughs, mantel, hardware, painting material, lumber, lath and shingles. By allowing a fair price for labor this house can be built for $2,156.00.



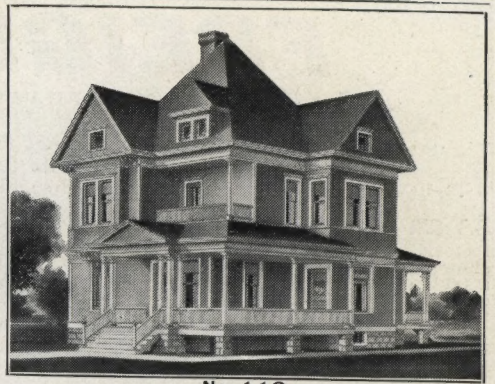
No. 129

FOR $1,632.00 we will furnish all the material to build this Twelve-Room House. This price includes mill work, lumber, building paper, eaves troughs, hardware and painting material. By allowing a fair price for labor this house can be built for $3,670.00.



No. 126

FOR $776.00 we will furnish all the material to build this Six-Room Bungalow. This price includes mill work, lumber, building paper, eaves troughs, mantel, hardware and painting material. By allowing a fair price for labor this bungalow can be built for $1,615.00.



No. 118

FOR $1,477.00 we will furnish all the material to build this Nine-Room House. This price includes mill work, lumber, building paper, eaves troughs, mantel, hardware and painting material. By allowing a fair price for labor this house can be built for $3,060.00.

FREE AND POSTPAID

THIS BEAUTIFULLY ILLUSTRATED BOOK OF OVER 100 MODERN HOMES

THIS HANDSOME BOOK illustrates over 100 modern styles of dwellings adapted for farm homes, country, town and city residences, cottages, roomy houses, flat buildings and bungalows. See the beautiful Model Home shown in this book in full color. The living room, dining room, bedrooms, kitchen and bathroom of this house are also beautifully illustrated in full color.

Just write and say, "Send me free your Book of Modern Homes," and this complete book with order blank and full information about our building plans, as described on opposite page, will go to you at once free and postpaid.

HOW OUR $100.00 PLANS COST YOU NOTHING. When you get our Book of Modern Homes, observe the illustrations of the finished houses and of the floor plans, read our descriptions and pick out the house that suits you best. Then write us telling us the number of the house for which you wish to get plans and enclose $1.00 with your request, merely as a temporary deposit, and we will immediately send a complete set of plans, blue prints, specifications and bill of materials, as described on page 118. We will also send you a certificate for your $1.00 which we will apply as cash on any order for $10.00 worth or more of mill work or building material. Thus the plans are really free, they cost you nothing. We ask the nominal sum of $1.00 merely to protect ourselves against requests for plans from those who are not interested in building, such as curiosity seekers.



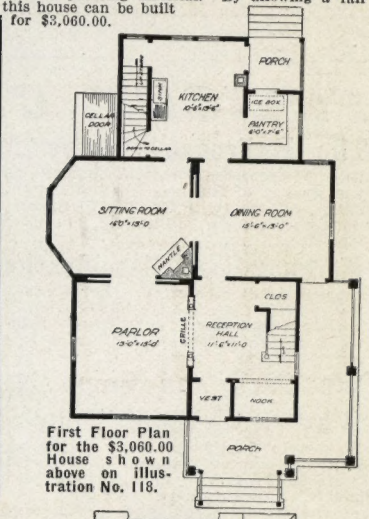
EACH HOUSE IN THIS BOOK is shown by a beautiful halftone illustration of a finished house, with first and second floor plans in reduced size, with number of rooms, sizes, etc., plainly marked, and our accurate estimate of cost printed with each illustration. Remember, our cost estimates are not guesswork. They are positively accurate. We prove them by giving you a typewritten bill of materials, specifying every item of building material. The plans are so carefully drawn that you can make a big saving in your methods of building alone, and as we save you nearly one-half on lumber, mill work and building material as shown in our Building Material and Mill Work Catalog, we enable you, for example, to build the average $3,000.00 house for about $2,000.00.

DON'T FAIL TO WRITE AND GET THIS BOOK OF MODERN HOMES AT ONCE

WHEN YOU GET OUR COMPLETE SET OF PLANS and specifications, examine them carefully, note the style and quality of the material we specify, the splendid quality of the mill work, its beautiful designs. Note the class of hardware specified; note everything we specify, all of which we furnish; then compare the quality with what you can secure elsewhere. Compare our prices with the prices you are obliged to pay elsewhere. As a favor to us, make this comparison carefully, because we know you will then find our prices so much lower than all others, and our qualities so much better, that you will have no hesitation in giving us your entire order for building material.

DON'T BREAK GROUND OR SIGN A BUILDING CONTRACT before you get a copy of our Book of Modern Homes. We can positively save you one-third or more on the cost of your home. You will get better results out of our building plans, which cost you nothing (as above explained), than you will get out of building plans you pay other architects $100.00 or more for.

Whether you are a Contractor and Builder or intend to build your own home, you positively cannot afford to be without this Book of Modern Homes. WRITE FOR IT TODAY.



First Floor Plan for the $3,060.00 House shown above on illustration No. 118.

FOR $1,660.00 we will furnish all the material to build this Seven-Room Residence, consisting of mill work, ceiling, siding, flooring, finishing lumber, buffet, medicine case, building paper, pipe, gutter, sash weights, hardware, painting material, lumber, lath and shingles. By allowing a fair price for labor this house can be built for $3,960.00.



No. 146

FOR $539.00 we will furnish all the material to build this Six-Room House. This price includes mill work, lumber, building paper, eaves troughs, hardware and painting material. By allowing a fair price for labor this house can be built for $870.00.

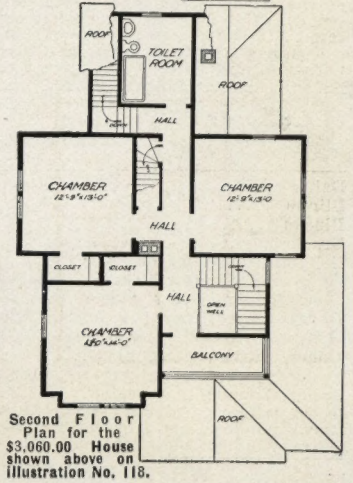


No. 115

FOR $753.00 we will furnish all the material to build this Eight-Room House, consisting of mill work, flooring, ceiling, siding, finishing lumber, building paper, pipe, gutter, sash weights, hardware, painting material, lumber, lath and shingles. By allowing a fair price for labor this house can be built for about $1,573.00.



No. 167



Second Floor Plan for the $3,060.00 House shown above on illustration No. 118.

FREIGHT RATES ON MILL WORK

FREIGHT CHARGES AMOUNT TO VERY LITTLE, ESPECIALLY AS COMPARED WITH THE GREAT SAVING WE MAKE YOU AS EXPLAINED ON OPPOSITE PAGE. DON'T FAIL TO OBSERVE THE EXTRA SAVING YOU CAN MAKE BY HAVING YOUR GOODS SHIPPED IN CARLOAD LOTS.

The tables on opposite page tell you what the freight rates are to towns in different sections in every state, figured from the big mill work factory in Muscatine, Iowa. These tables make it plain and simple. The rate for 100 pounds to your station is almost, if not exactly, the same as it is to the town nearest you, found in the list on the opposite page. Freight charges can be paid at the station when you get the goods.

As an Example of How to Figure Freight Charges

we submit an order received from one of our customers living in Springfield, Mo., a distance of about 500 miles from our factory. We plainly show the items ordered and the weight of each item, which can be easily ascertained by referring to the approximate shipping weights shown opposite our prices on all doors, windows, etc. For weights of molding and items not shown opposite prices we submit a table of weights on miscellaneous mill work. After ascertaining the total weight, refer to the freight classification on this page and it is an easy matter to find the proper classification which determines the rate per 100 pounds; when added up it gives you the total freight charge on the entire shipment.

The freight on this good size shipment actually figures less than ONE-THIRD of ONE CENT A MILE.

Catalog No.	Quantity	ARTICLE	Size	Weight, Each	Total Weight	Takes Class	Rate per 100 Pounds	Total Freight Charges
	3	Nona Soft Pine Doors	2-8x6-8x1⅜	35 pounds	105 pounds	4th	32c	$0.34
	6	Windows, 2 light, Check Rail, Gla. S.S.	24x28	22 pounds	132 pounds	3rd	40c	.53
	1,000 feet	Molding	1⅛ inches	6 lbs. per 100 feet	60 pounds	3rd	40c	.24
	1	Glazed Front Door	2-6x6-6x1⅜	58 pounds	58 pounds	4th	32c	.19
	110	Spindles	1⅛ inches	.....	24 pounds	3rd	40c	.10
	12	Brackets	10x12	.....	12 pounds	3rd	40c	.05
								$1.45

Panel Doors. 1⅜ inches thick.			1¾ inches thick	
	Nona Pine	Yellow Pine	Nona Pine	Yellow Pine
2 ft. by 6 ft.	27 pounds	33 pounds	32 pounds	39 pounds
2 ft. 8 in. by 6 ft. 8 in	38 pounds	48 pounds	46 pounds	58 pounds
3 ft. by 7 ft.	43 pounds	53 pounds	52 pounds	64 pounds

The above are approximate weights.

Table of Approximate Molding Weights.

	⅞x1-Inch, Weight per 100 Feet Lineal	⅞x3-Inch, Weight per 100 Feet Lineal	⅞x5-Inch, Weight per 100 Feet Lineal	⅞x8-Inch Weight per 100 Feet Lineal
Nona Pine	12 pounds	36 pounds	60 pounds	96 pounds
Yellow Pine	15 pounds	45 pounds	75 pounds	120 pounds
Oak	18 pounds	54 pounds	90 pounds	144 pounds

FREIGHT CLASSIFICATION

1 stands for First Class. 2 stands for Second Class. 3 stands for Third Class. 4 stands for Fourth Class. 1½ stands for 1½ times First Class. D 1 stands for 2 times First Class.

The Railroads Charge for Freight

according to its classification. For example: Doors take fourth class rate. Be referring to opposite page you will find the fourth class rate to the nearest town in your state. Multiply the weight of the article (which you can get from our catalog, or estimate pretty closely) by the rate, and you will be able to figure the freight charges almost to a cent. If the following table does not contain the article you want, you can, as a rule, use the rate given on some article of a similar nature.

Merchandise Classification Is Governed by Locality.

It varies according to the section of the country. For example: Doors, paneled, etc., take fourth class freight rates to sections of the country designated "A," but take the third class freight rate to sections of the country designated "B." Blinds take third class freight rate to sections designated "A," first class to sections designated "B," and fourth class freight rate to sections with the "C," "D" or "E" classifications.

We Pack and Ship

our goods in a manner that secures for you the lowest freight charges.

Why Not Have Your Mill Work Shipped in Carload Lots?

The carload rates we show on the opposite page are the very lowest rates of freight at which this material can be shipped. A good size house bill will fill a carload and by ordering all of your material from us you can take advantage of this exceptionally low freight rate and have your material all shipped in one car, which will avoid handling as a local shipment and will insure the goods reaching you more promptly and in better shape. We are shipping carloads of mill work every day to our customers who are taking advantage of these exceptionally low carload freight rates. If your order is not sufficiently large to ship in a car by itself and take the carload rate, we suggest that you order additional material or get some friend or neighbor to order material with you and in this way have your material shipped as a carload.

Minimum Carload Weights.

Opposite the carload rates shown to the different sections of the country we have shown the minimum carload weight. The minimum carload weight means the lowest weight that a railroad company will haul a car for. For rates to different points see opposite page.

HOW TO USE CLASSIFICATION TABLE BELOW.

In the Table Below

you will find five columns marked "A" (West), "B" (East), "C" (South), "D" (Iowa), "E" (Illinois) respectively, and in each column is shown what classification or rate of freight the merchandise takes in that section. For example, stair rail you will note in the table below goes as third class freight to the section marked "A;" takes second class freight rate to the section marked "B" and fourth class freight rate for the sections marked "C," "D" and "E."

On the Opposite Page

we show opposite each town just what section it belongs to, that is, whether it is "A," "B," "C," "D" or "E." When you look up your nearest town in the list on the opposite page and find the letter that designates the territory, then refer to the table below and you will find what class freight the articles take; then refer again to the table on opposite page and find what the rate is for that class to your town and then figure at that rate per 100 pounds, according to the weight given in the description of the goods. For example, suppose you are figuring the freight on stair rail and you live in Des Moines, Iowa, or Des Moines is the nearest town to you. If you will refer to Des Moines, Iowa, on the opposite page, you will find that this is designated as "D." Referring to table below you will find that the stair rail takes the fourth class rate in "D" territory. Referring back to the opposite page you find that the fourth class freight rate to Des Moines is 16 cents per 100 pounds, therefore the freight on stair rail to Des Moines will be 16 cents per 100 pounds.

ARTICLES	Classification of Merchandise A (West)	B (East)	C (South)	D (Iowa)	E (Illinois)
Balusters	3	2	4	4	4
Blinds	4	1	4	4	4
Blocks	3	3	4	4	4
Brackets	1	2	4	1	3
Columns, built up or solid	4	3	4	4	4
Door and Window Frames, knocked down	3	3	4	4	4
Doors, common pine, glazed, plain or figured glass (not plate)	4	1	3	4	4
Doors, glazed, leaded or stained glass	D1	1	2	2	1
Doors, hardwood, glazed, plain or figured glass (not plate)	3	1	3	3	4
Doors, glazed, plate glass	1	1	2	2	4
Doors, common pine, paneled, also Sash Doors without glass	4	3	4	4	4
Gable Ornaments, wooden	3	1	4	4	4
Glass, window, colored, enameled or ground, leaded	2	1	3	1	1
Glass, window, plain or colored, not leaded, under 68 inches	4	3	3	4	4
Glass, window, plain or colored, not leaded, under 86 inches	2	3	3	2	4

ARTICLES	Classification of Merchandise A (West)	B (East)	C (South)	D (Iowa)	E (Illinois)
Glass, boxed, common window, plain or colored, in package exceeding 86 inches united measurement	1	3	3	1	3
Grilles, finished	D1	1	1	D1	1
Grilles, in white	1½	2	1	1½	1
Lumber (Studding, Sheathing, etc.), write for special carload rates	.....	.....	.....	.....	.....
Lumber, finishing, listed in this catalog	4	4	4	4	4
Moldings (unfinished)	3	4	4	4	4
Newels, built up or solid	3	2	4	4	4
Painted Panel Doors and Painted Sash Doors without glass	4	3	4	4	4
Sash, glazed with common or plain glass	3	1	3	4	4
Sash, not glazed	2	1	4	4	3
Sash Weights in bundles	4	4	6	5	4
Spindles	3	3	4	4	4
Stair Newels	3	2	4	4	4
Stair Rail and Porch Rail	3	2	4	4	4
Sash, glazed with leaded glass	1½	1	2	2	1

WRITE FOR FREIGHT RATES ON LUMBER, LATH AND SHINGLES, SIDING, ETC. WE WILL NAME YOU A DELIVERY PRICE TO YOUR CITY.

FREIGHT RATES ON MILL WORK TO TOWNS IN THE DIFFERENT SECTIONS OF EVERY STATE

Freight charges amount to very little compared with the wonderful saving we make you on all mill work and building material of every description. By quoting prices that just include the actual manufacturing cost plus a small margin of profit added and shipping direct to you from the factory, thus cutting out all but one handling expense and all the profits to wholesale and retail dealers, we can make you a substantial saving.

Don't forget that you are paying from 30 to 50 per cent profit on freight charges alone when buying from a retail dealer. It is a usual trade custom for a retail dealer to add the freight charges to his cost. To his cost of building material plus freight charges he adds his usual 30 to 50 per cent profit; hence, when buying locally you pay profit on freight charges. Place your order with us, pay your own freight charges and save the 30 to 50 per cent profit.

Refer to Preceding Page for Freight Classification

to which the articles you are ordering belong, find the approximate weight as quoted on the page where the articles are quoted, and then refer to this page and find under your state the name of the town nearest you, and the freight rate to that town will be found to be almost if not exactly the same as the freight rate to your own station.

We Ship Our Mill Work From a Centrally Located Point

for timber supply, and by so locating it and controlling the supply of timber from the time it is felled in the forest to the time it is finished in our factory, and by shipping direct to you from our factory, there being only one handling on the finished product, and by quoting you a price which just includes the actual manufacturing cost with only our one small margin of profit added, we make you a most wonderful saving over and above any freight charges. The freight charges amount to very little as compared with the big saving we make for you on mill work by handling it on the direct from the factory to you basis.

We Guarantee to Make You a Big Saving on Mill Work

over and above any freight charges, and upon receiving your goods, if you don't consider you have made a wonderful saving over and above any freight charge paid, you are perfectly at liberty to return them to us at our expense and we will return both the price and any transportation charges you paid. You will not be out one cent.

To Our Customers Living East of Chicago

we have this to say, that the extra freight for the small distance that our factory is west of Chicago does not add to the cost of your mill work more than it would be if we shipped if from our Chicago store, because you must remember that if we shipped from Chicago we would first be obliged to have our mill work come from the factory to Chicago on which we would have to pay the freight, charges for cartage and extra handling, which we would, of course, be obliged to add to the price. We are actually making you a saving on freight alone (to say nothing of the saving in the cost of your mill work) by shipping direct from factory.

Steel Roofing, Prepared Felt Roofing, Pipe, Gutter and Building Papers will be shipped from Chicago, Illinois, or from some one of our factories or warehouses in your vicinity, as shown in the description of the article, which will enable us to give you much quicker delivery and the benefit of the LOWEST FREIGHT CHARGES.

	Classification	1st class freight, per 100 lbs.	2nd class freight, per 100 lbs.	3rd class freight, per 100 lbs.	4th class freight, per 100 lbs.	Carload freight, per 100 lbs.	Minimum carload Wt., lbs.
ALABAMA—							
Birmingham	C	$1.20	$1.04	$0.84	$0.65	$0.36	30,000
Brewton	C	1.56	1.29	1.06	.87	.51	24,000
Mobile	C	1.10	.90	.75	.58	.31	24,000
Montgomery	C	1.39	1.22	1.04	.80	.36	30,000
ARIZONA—							
Phoenix	A	2.80	2.42	2.03	1.71	.86	30,000
Tucson	A	2.80	2.42	2.03	1.71	.86	30,000
ARKANSAS—							
Arkansas City	A	1.39	1.16	.87	.69	.32	30,000
Fort Smith	A	1.25	1.07	.86	.66	.34	30,000
Hot Springs	A	1.50	1.28	1.02	.78	.36	30,000
Little Rock	A	1.15	.97	.74	.56	.27	30,000
Texarkana	A	1.42	1.23	1.05	.93	.33	30,000
CALIFORNIA—							
Bakersfield	A	3.30	2.85	2.38	2.00	1.02	30,000
Los Angeles	A	3.00	2.60	2.20	1.90	.85	30,000
San Francisco	A	3.00	2.60	2.20	1.90	.85	30,000
COLORADO—							
Denver	A	1.62	1.27	1.01	.81	.37	30,000
Durango	A	3.02	2.52	2.06	1.54	.68	30,000
Grand Junction	A	3.02	2.52	2.11	1.54	.68	30,000
Julesburg	A	1.55	1.27	1.01	.81	.33	30,000
Leadville	A	2.62	2.14	1.78	1.38	.73	30,000
CONNECTICUT—							
Hartford	B	1.04	.91	.71	.51	.41	24,000
DELAWARE—							
Dover	B	.97	.85	.66	.47	.38	24,000
DISTRICT OF COLUMBIA—							
Washington	B	.94	.82	.63	.44	.35	24,000
FLORIDA—							
Jacksonville	C	1.36	1.15	1.01	.88	.40	30,000
Miami	C	2.33	2.02	1.80	1.58	.96	30,000
Pensacola	C	1.10	.90	.75	.58	.31	24,000
Tallahassee	C	1.88	1.62	1.39	1.11	.58	30,000
GEORGIA—							
Atlanta	C	1.39	1.22	1.04	.81	.40	30,000
Macon	C	1.44	1.25	1.07	.83	.40	30,000
Savannah	C	1.36	1.15	1.01	.88	.40	30,000
Waycross	C	1.76	1.51	1.33	.98	.71	24,000
IDAHO—							
Boise	A	2.68	2.28	1.94	1.62	.76	30,000
Pocatello	A	2.58	2.18	1.82	1.47	.65	30,000
ILLINOIS—							
Cairo	E	.49	.41	.32	.25	.15	30,000
Joliet	E	.38	.30	.23	.19	.09	30,000
Rock Island	E	.18	.15	.12	.09	.07	30,000
Springfield	E	.41	.33	.26	.21	.09	30,000
INDIANA—							
Evansville	B	$0.59	$0.50	$0.40	$0.23	$0.16	24,000
Fort Wayne	B	.53	.47	.37	.26	.17	24,000
Indianapolis	B	.53	.47	.37	.26	.15	24,000
Richmond	B	.59	.50	.40	.30	.18	24,000
South Bend	B	.52	.47	.37	.26	.15	24,000
IOWA—							
Des Moines	D	.33	.26	.20	.16	.08	24,000
Fort Dodge	D	.46	.38	.30	.24	.10	24,000
Sioux City	D	.61	.45	.35	.30	.13	24,000
KANSAS—							
Dodge City	A	1.47	1.23	1.01	.81	.33	30,000
Great Bend	A	1.32	1.07	.89	.75	.30	30,000
Kansas City	A	.60	.45	.35	.27	.15	30,000
Topeka	A	.89	.69	.54	.42	.22	30,000
Wichita	A	1.20	.98	.81	.64	.28	30,000
KENTUCKY—							
Frankfort	B	.80	.68	.56	.43	.33	24,000
Hopkinsville	C	1.09	.93	.78	.62	.36	24,000
Louisville	B	.60	.51	.41	.30	.18	24,000
Morehead	B	1.01	.87	.68	.48	.37	24,000
LOUISIANA—							
Lake Charles	A	1.55	1.30	1.07	.90	.38	26,000
New Orleans	C	1.10	.90	.75	.58	.31	24,000
Shreveport	A	1.40	1.20	1.04	.85	.33	26,000
MAINE—							
Bangor	B	1.04	.91	.71	.51	.41	24,000
MARYLAND—							
Baltimore	B	.84	.82	.63	.44	.35	24,000
MASSACHUSETTS—							
Boston	B	1.04	.91	.71	.51	.41	24,000
MICHIGAN—							
Bessemer	A	.65	.55	.44	.28	.22	30,000
Detroit	B	.55	.50	.40	.29	.18	24,000
Grand Rapids	B	.55	.50	.40	.29	.18	24,000
Traverse City	B	.70	.60	.48	.35	.31	24,000
MINNESOTA—							
Aitkin	A	1.03	.87	.69	.47	.24	30,000
Crookston	A	1.27	1.07	.84	.59	.30	30,000
Duluth	A	.65	.55	.44	.28	.19	30,000
Grand Rapids	A	.88	.82	.66	.44	.29	30,000
Minneapolis	A	.60	.50	.40	.25	.14	30,000
Winona	A	.50	.42	.33	.23	.11	30,000
MISSISSIPPI—							
Hattiesburg	C	1.38	1.16	.95	.79	.37	30,000
Jackson	C	1.18	.99	.80	.67	.32	30,000
Natchez	C	1.10	.90	.75	.58	.31	24,000
MISSOURI—							
Kansas City	A	.60	45	.35	.27	.15	30,000
St. Louis	E	.41	.33	.25	.21	.09	30,000
Springfield	A	.62	.52	.40	.32	.18	30,000
MONTANA—							
Helena	A	$2.85	$2.40	$1.98	$1.60	$0.70	30,000
Kalispell	A	2.85	2.35	1.93	1.60	.85	30,000
NEBRASKA—							
Lincoln	A	.65	.50	.39	.31	.17	30,000
North Platte	A	1.38	1.16	1.00	.81	.32	30,000
Omaha	A	.60	.45	.35	.27	.14	30,000
NEVADA—							
Austin	A	3.56	3.20	2.83	2.52	1.27	30,000
Carson City	A	3.05	2.67	2.28	1.96	.96	30,000
N. HAMPSHIRE—							
Concord	B	1.04	.91	.71	.51	.41	24,000
NEW JERSEY—							
Atlantic City	B	1.02	.90	.71	.51	.43	24,000
Trenton	B	.97	.85	.66	.47	.38	24,000
NEW MEXICO—							
Gallup	A	2.79	2.42	2.03	1.71	.86	30,000
Santa Fe	A	2.12	1.90	1.70	1.47	59	30,000
Silver City	A	2.20	1.97	1.79	1.66	.57	30,000
NEW YORK—							
Albany	B	.93	.82	.64	.45	.37	24,000
Buffalo	B	.69	.61	.48	.34	.26	24,000
New York	B	.97	.85	.66	.47	.38	24,000
Syracuse	B	.82	.72	.56	.40	.32	24,000
N. CAROLINA—							
Raleigh	C	1.34	1.14	.90	.65	.36	30,000
Wilmington	C	1.23	1.03	.79	.59	.37	24,000
N. DAKOTA—							
Bismarck	A	1.60	1.35	1.07	.76	.43	30,000
Fargo	A	.92	.80	.64	.44	.25	30,000
Grand Forks	A	1.27	1.07	.88	.59	.31	30,000
Minot	A	1.75	1.49	1.20	.89	.50	30,000
Williston	A	1.99	1.66	1.36	1.01	.59	30,000
OHIO—							
Cincinnati	B	.59	.50	.40	.29	.18	24,000
Columbus	B	.62	.50	.40	.29	.19	24,000
Toledo	B	.55	.50	.40	.29	.18	24,000
OKLAHOMA—							
Oklahoma City	A	1.30	1.09	.97	.82	.37	30,000
OREGON—							
Portland	A	3.00	2.60	2.20	1.90	.85	30,000
PENNSYLVANIA—							
Harrisburg	B	.94	.82	.63	.44	.35	24,000
Philadelphia	B	.95	.83	.64	.45	.36	24,000
Pittsburgh	E	.69	.61	.48	.34	.26	24,000
RHODE ISLAND—							
Providence	B	$1.04	$0.91	$0.71	$0.51	$0.41	24,000
S. CAROLINA—							
Charleston	C	1.36	1.15	1.01	.88	.40	30,000
Greenville	C	1.57	1.42	1.12	.85	.42	30,000
Sumter	C	1.55	1.35	1.10	.83	.41	30,000
S. DAKOTA—							
Aberdeen	A	1.04	.90	.64	.47	.27	30,000
Bellefourche	A	1.89	1.57	1.32	1.08	.49	30,000
Sioux Falls	A	.63	.42	.37	.29	.20	30,000
Watertown	A	.78	.70	.52	.36	.18	30,000
TENNESSEE—							
Jackson	C	1.03	.86	.73	.59	.36	24,000
Knoxville	C	1.17	1.00	.83	.65	.33	30,000
Memphis	C	.85	.65	.55	.43	.22	24,000
Nashville	C	.79	.68	.54	.41	27	24,000
TEXAS—							
El Paso	A	1.74	1.50	1.31	1.23	.38	26,000
Fort Worth	A	1.62	1.37	1.13	1.03	.33	26,000
Houston	A	1.62	1.37	1.13	1.03	.33	26,000
UTAH—							
Marysvale	A	2.77	2.37	2.09	1.78	.81	30,000
Salt Lake City	A	2.27	1.89	1.63	1.34	.55	30,000
VERMONT—							
Montpelier	B	1.04	.91	.71	.51	.41	24,000
VIRGINIA—							
Marion	B	1.06	.92	.71	.51	.41	24,000
Richmond	B	.94	.82	.63	.44	.35	24,000
Rocky Mount	C	1.09	.91	.71	.51	.35	34,000
WASHINGTON—							
Seattle	A	3.00	2.60	2.20	1.90	.85	30,000
Spokane	A	2.80	2.42	2.03	1.71	.86	24,000
W. VIRGINIA—							
Charleston	B	.69	.61	.48	.34	.26	24,000
Elkins	B	.84	.82	.63	.44	.35	24,000
Wheeling	B	.69	.61	.48	.34	.26	24,000
WISCONSIN—							
Ashland	A	.65	.55	.44	.28	.19	30,000
La Crosse	A	.50	.42	.33	.23	.11	30,000
Madison	A	.39	.31	.24	.19	.09	30,000
Marinette	A	.65	.55	.44	.28	.17	30,000
Milwaukee	A	.39	.31	.24	.19	.09	30,000
WYOMING—							
Cheyenne	A	1.62	1.27	1.01	.81	.37	30,000
Green River	A	2.42	2.02	1.74	1.44	.63	30,000
Lander	A	2.76	2.40	2.11	.71	.62	30,000
Sheridan	A	2.32	1.93	1.64	1.35	.55	30,000

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